



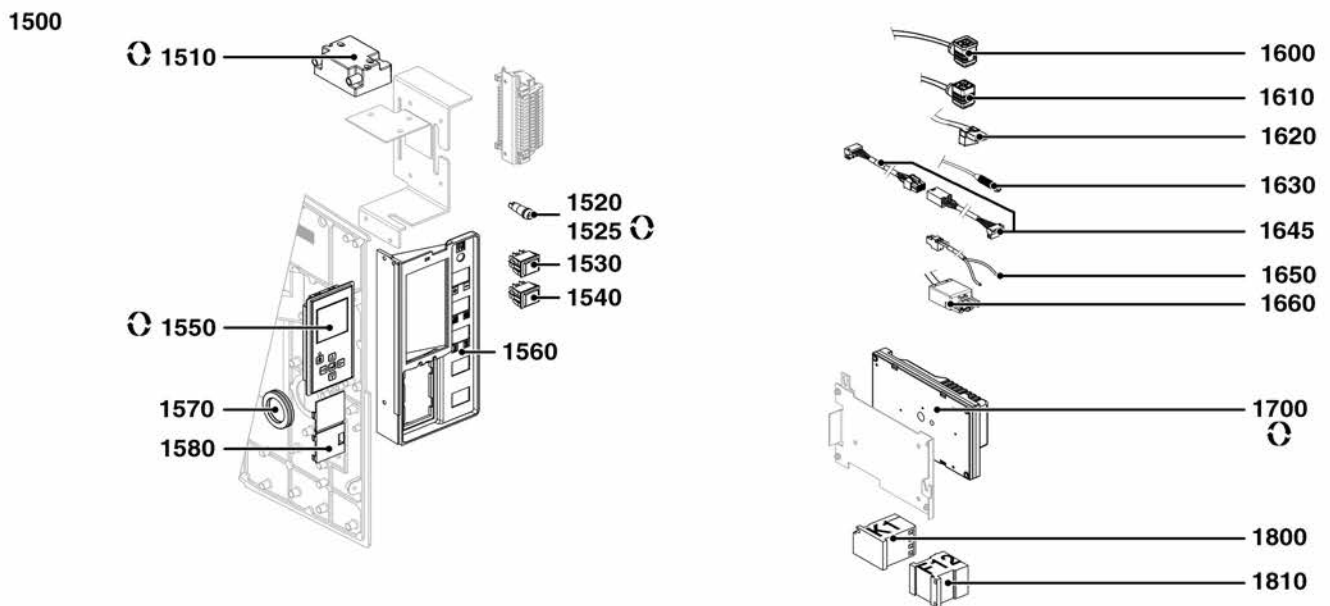
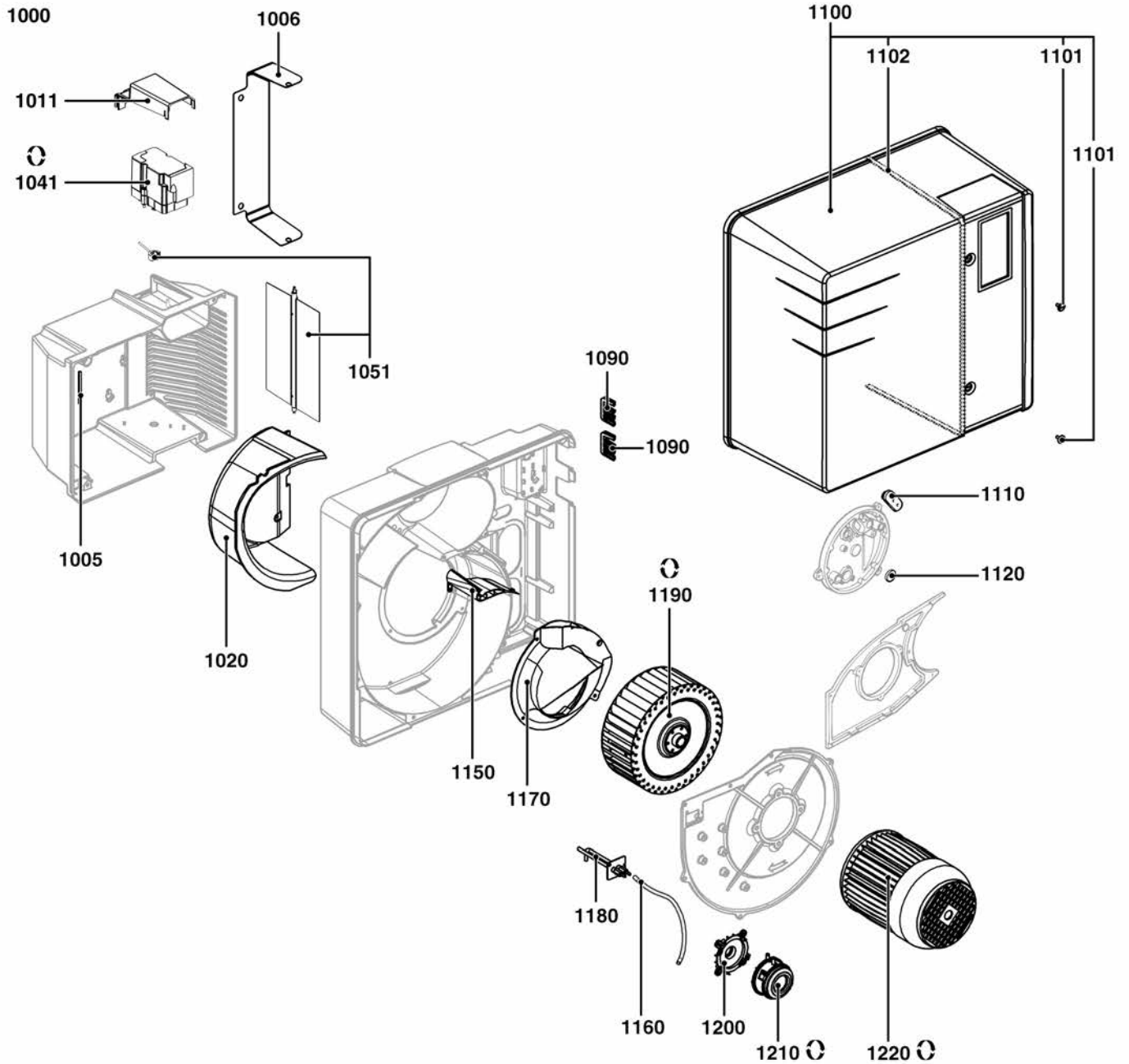
SPARE PARTS EXPLODED VIEW  
GAS BURNERS  
Model  
**CB-VG5M R/TC (/PED)**

R8220163-01 - 27/01/2016

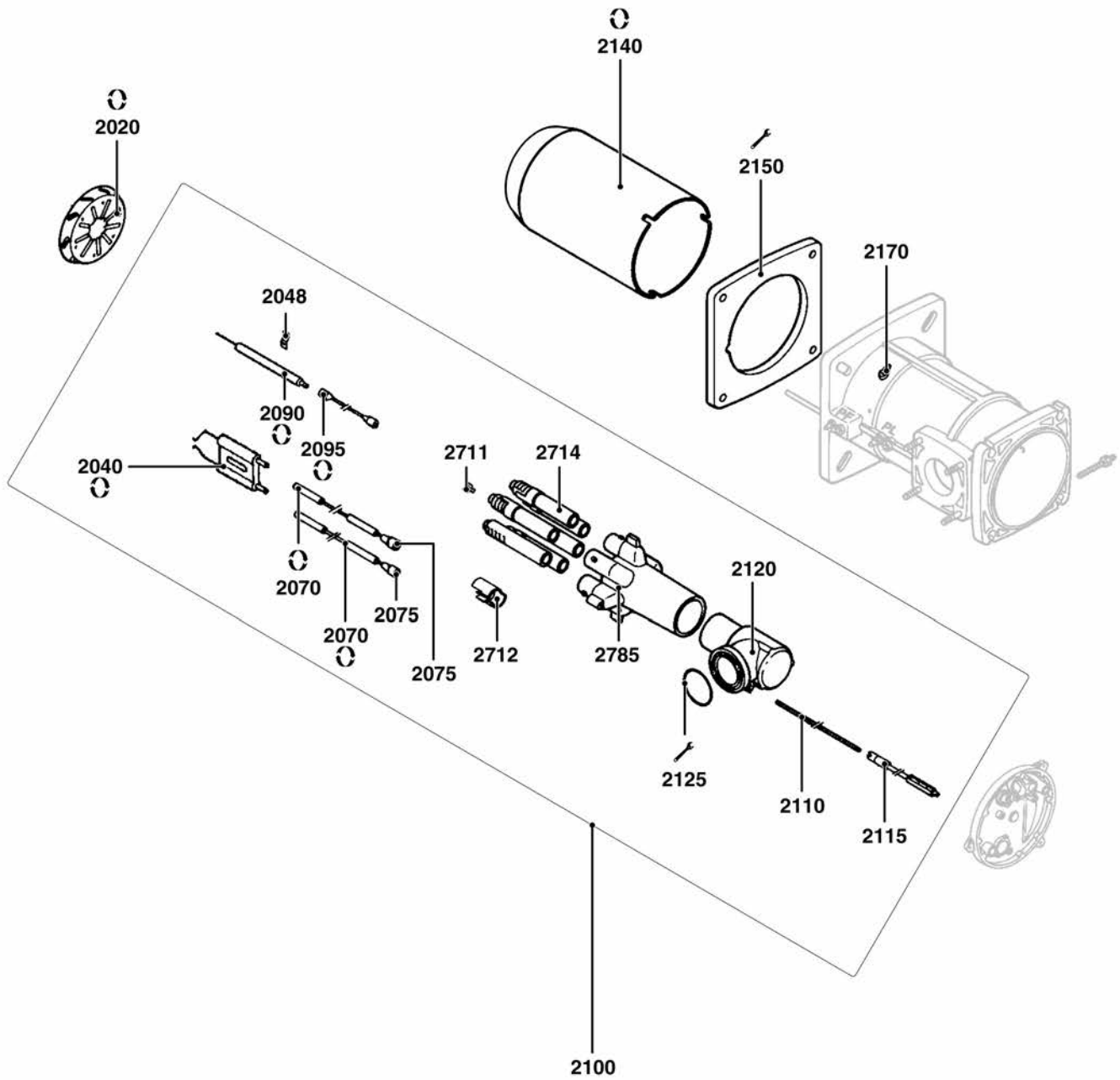
CB-VG5M R/TC (/PED)

Gas burners

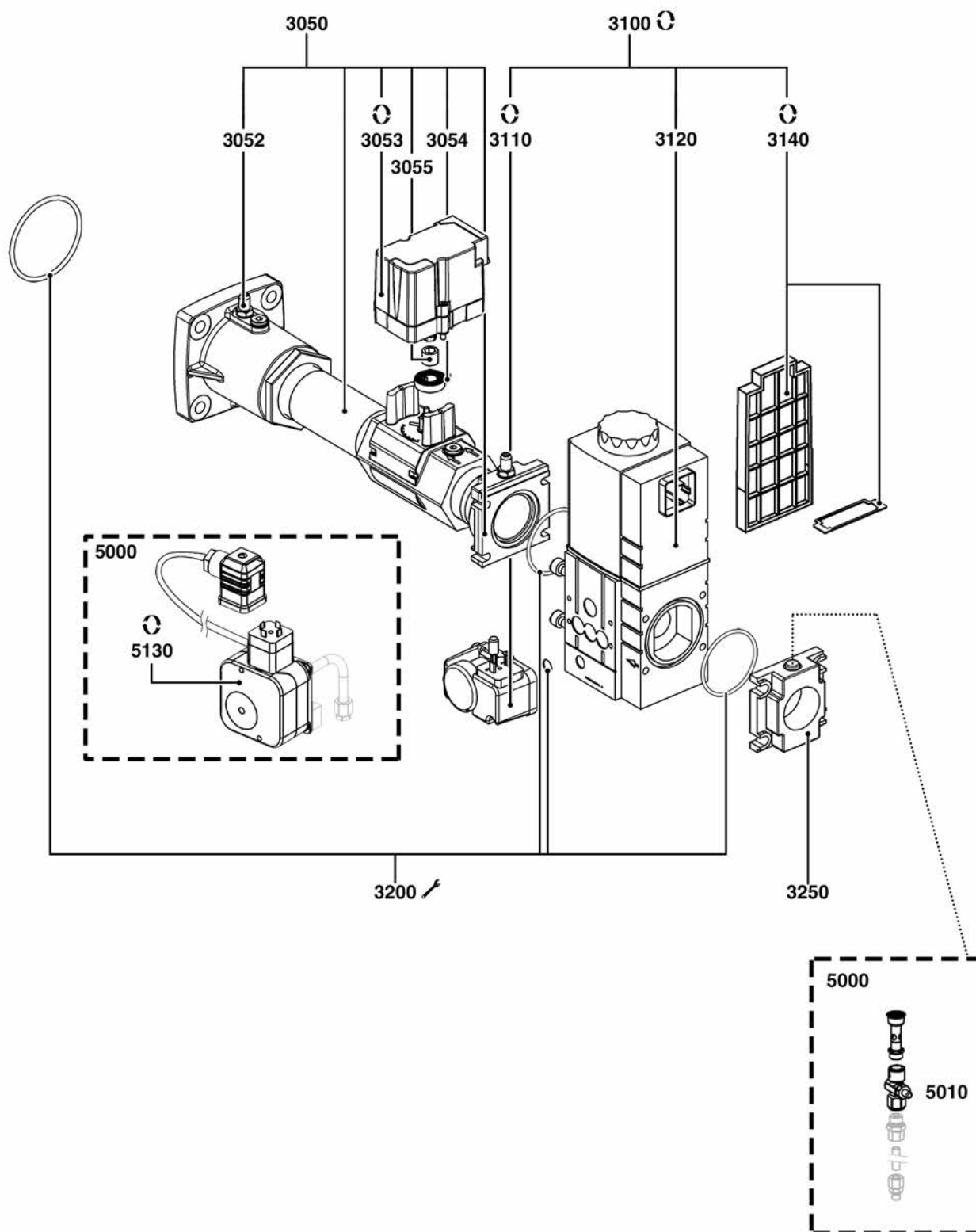
|     |           |                            |         |     |
|-----|-----------|----------------------------|---------|-----|
| 1   | 3834722   | BB-VG5.950 M R /TC         | 01-2016 | -   |
| 2   | 3834728   | BB-VG5.950 M R /TC/PED     | 01-2016 | -   |
| 3   | 3834723   | BB-VG5.1200 M R /TC        | 01-2016 | -   |
| 4   | 3834729   | BB-VG5.1200 M R /TC/PED    | 01-2016 | -   |
| 5   | 3835823   | CH-G0633 – T1/KN           | 01-2016 | -   |
| 6   | 3835824   | CH-G0633 – T2/KL           | 01-2016 | -   |
| 7   | 3835825   | CH-G0633 – T3/KM           | 01-2016 | -   |
| 8   | 3835826   | CH-G0634 – T1/KN           | 01-2016 | -   |
| 9   | 3835827   | CH-G0634 – T2/KL           | 01-2016 | -   |
| 10  | 3835828   | CH-G0634 – T3/KM           | 01-2016 | -   |
| 11  | 3833639   | GT-d415 - 3/4"-Rp1"1/4 /TC | 01-2013 | -   |
| 12  | 3834659   | GT-D420-1"1/2-RP2" /TC     | 02-2015 | -   |
| 13  | 3834660   | GT-D421-2"-RP2" /TC        | 02-2015 | -   |
| 14  | 3834661   | GT-D422-65-DN65 /TC        | 02-2015 | -   |
| 15  | 3834662   | GT-S42-65-DN65 /TC         | 02-2015 | -   |
| Col | Reference | Model type                 | Begin   | End |



|  | Description                         | Manf. Pt. N | Type | <div>BB-VG5-950 M R /TC<br/>BB-VG5-950 M R /TC/PED<br/>BB-VG5-1200 M R /TC<br/>CH-G0033 - 11/KN<br/>CH-G0033 - 11/KN<br/>CH-G0033 - 12/KL<br/>CH-G0033 - 13/KM<br/>CH-G0034 - 11/KN<br/>CH-G0034 - 12/KL<br/>GT-0415 - 3/4" Rp1 1/4 /TC<br/>GT-D420-1 1/2" Rp2 /TC<br/>GT-D422-2" Rp2 /TC<br/>GT-S42-65-DN65 /TC</div> |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | <div><div>31</div></div> | From | to |
|----------------------------------------------------------------------------------|-------------------------------------|-------------|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|--------------------------|------|----|
|                                                                                  |                                     |             |      | 1                                                                                                                                                                                                                                                                                                                      | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |                          |      |    |
| 1000                                                                             | BURNER BODY                         |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1005                                                                             | AIR BOX GASKET                      | 13009640    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1006                                                                             | AIR GUIDING PIECE                   | 65326224    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1011                                                                             | ACTUATOR COVER                      | 65326223    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1020                                                                             | AIR BOX INSULATION                  | 13009641    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1041                                                                             | ACTUATOR STE 4,5 B0.37/6-L          | 65326229    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1051                                                                             | AIR FLAP CPL.                       | 65326225    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1090                                                                             | GROMMET/HOUSING                     | 13016845    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1100                                                                             | HOOD VECTRON5 AND V6+MOUNTING SCREW | 65301016    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1101                                                                             | FLAT HEAD SCREW M5X15               | 65300519    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1102                                                                             | GASKET STRIP/COVER                  | 13009772    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1110                                                                             | CABLE GROMMET                       | 13009648    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1120                                                                             | INDICATOR LIGHT                     | 13020327    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1150                                                                             | AIR RECYCLING                       | 65301017    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1160                                                                             | HOSE D.4/7 LG. 500 MM               | 13015497    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1170                                                                             | AIR RECIRCULATION (BLACK)           | 13009645    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1180                                                                             | DIFFERENTIAL PRESS. TAP (WHITE)     | 13009651    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1190                                                                             | FAN WHEEL D240X82 d19               | 13009649    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1200                                                                             | AIR PRESSURE SWITCH BASE D32        | 13020723    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1210                                                                             | AIR PRESS.SWITCH 604.92 1-10MB      | 65300021    |      | •                                                                                                                                                                                                                                                                                                                      | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  | AIR PRESS.SWITCH 604.94 5-20MB      | 65300040    |      |                                                                                                                                                                                                                                                                                                                        |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1220                                                                             | MOTOR 1.5KW 230/400V D19 + PLUG     | 13009654    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1500                                                                             | ELECTRIC PART                       |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1510                                                                             | IGNITION TRANSFORMER EBI 2X7.5 230V | 13009663    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1520                                                                             | FUSE HOLDER + FUSE 6.3A             | 13016457    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1525                                                                             | FUSE 5X20 6.3A                      | 13016028    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1530                                                                             | OPERATING SWITCH ON/OFF             | 13010007    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1540                                                                             | OPERATING SWITCH - OPERATION        | 13014009    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1550                                                                             | DISPLAY FOR CONTROL UNIT BT3XX      | 65300975    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1560                                                                             | PLASTIC CONTROL BOARD               | 65300992    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1570                                                                             | CABLE GROMMET D54/D47/D36           | 65300993    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1580                                                                             | SHUTTER/CONSOLE                     | 13009661    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1600                                                                             | CABLE+CONNECTOR/GAS PRESSURE SWITCH | 65301060    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1610                                                                             | CABLE+CONNECTOR/GAS VALVE           | 65301061    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1620                                                                             | CABLE+CONNECTOR/IGNITER             | 65301062    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1630                                                                             | IONISATION CABLE                    | 65300970    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1645                                                                             | CABLE+CONNECTOR/GAS SERVOMOTOR      | 65301111    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1650                                                                             | CABLE+CONNECTOR/AIR PRESSURE SWITCH | 65300046    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1660                                                                             | CABLE L560+PLUG 4P/MOTOR            | 65301000    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1700                                                                             | CONTROL UNIT LCG 911 BT320          | 65300964    |      | •                                                                                                                                                                                                                                                                                                                      |   | • |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  | CONTROL UNIT LCG 921.00 BT330       | 65326178    | PED  |                                                                                                                                                                                                                                                                                                                        | • |   | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1800                                                                             | CONTACTOR                           | 13009778    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
| 1810                                                                             | RELAY MOTOR PROT.                   | 13020693    |      | •                                                                                                                                                                                                                                                                                                                      | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |                          |      |    |
|                                                                                  |                                     |             |      |                                                                                                                                                                                                                                                                                                                        |   |   |   |   |   |   |   |   |    |    |    |    | </ |    |    |    |    |                          |      |    |

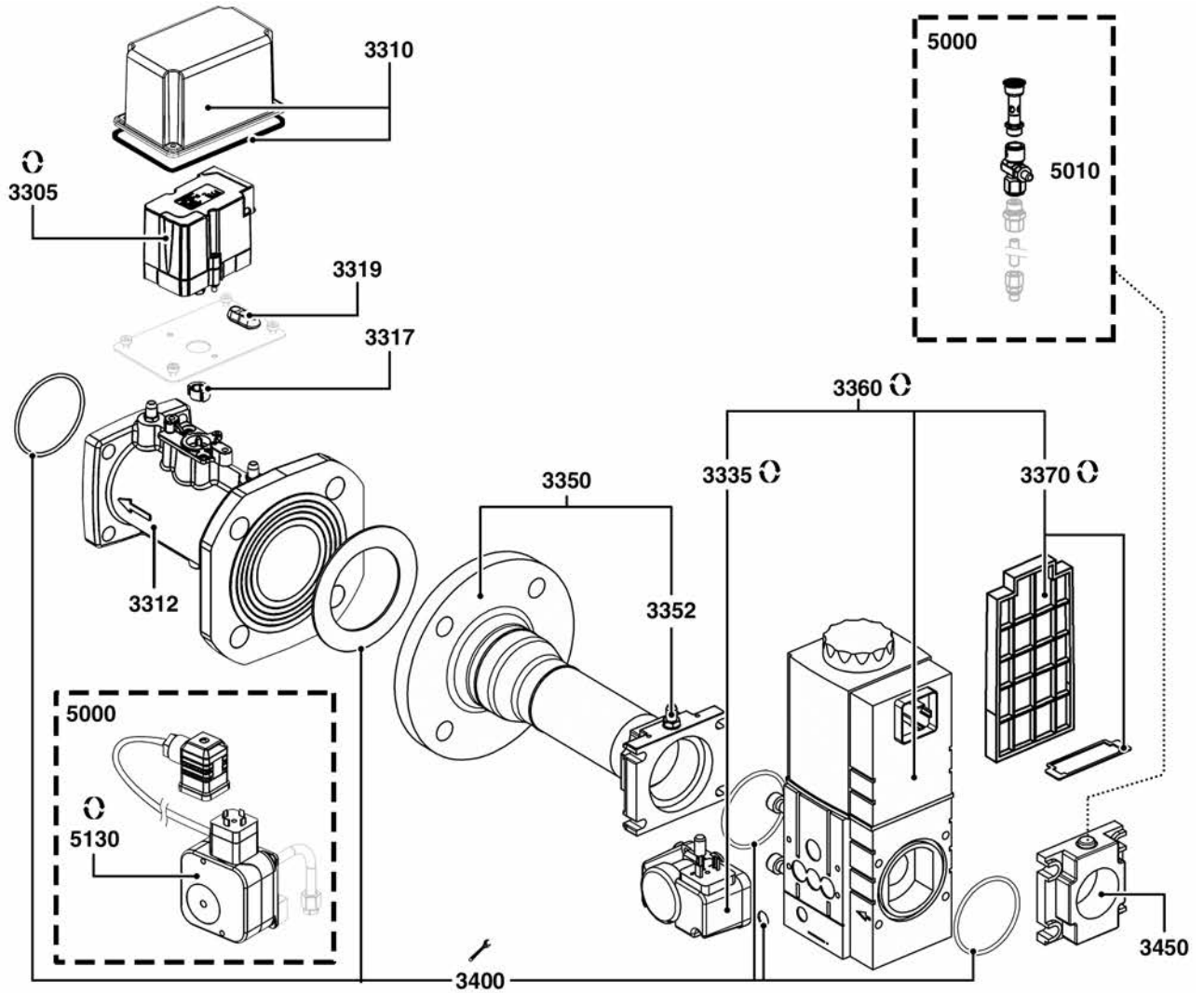


| ☰    | Description                              | Manf. Pt. N | Type | BB-VG5-950 M R /TC<br>BB-VG5-950 M R /TC/PED<br>BB-VG5-1200 M R /TC<br>BB-VG5-1200 M R /TC/PED<br>CH-G0033 - T1/KN<br>CH-G0033 - T2/KL<br>CH-G0033 - T3/KM<br>CH-G0034 - T1/KN<br>CH-G0034 - T2/KL<br>CH-G0034 - T3/KM<br>GT-D415 - 3/4" Rp1 1/4 /TC<br>GT-D420-T1/2-RP2 /TC<br>GT-D421-2" RP2 /TC<br>GT-D422-65-DN65 /TC<br>GT-S42-65-DN65 /TC |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 0-6<br>31 |    |
|------|------------------------------------------|-------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|-----------|----|
|      |                                          |             |      | 1                                                                                                                                                                                                                                                                                                                                               | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | From      | to |
| 2000 | COMBUSTION HEAD                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2020 | BAFFLE PLATE D115/40X13,5 9SL. 6DRIL     | 65326674    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | BAFFLE PLATE D125/40 9SL R 6DRIL.        | 13009612    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2040 | ELECTROD.BLOC.27X55 d6,4 D2X23 45°+SCREW | 13009726    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2048 | IONI. SENSOR FIX. PLATE                  | 13010054    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2070 | IGNITION CABLE D4-D6,35X850              | 13009623    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | IGNITION CABLE L1050MM                   | 13009624    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2075 | RUBBER CAP/IGNITION CABLE                | 13009625    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2090 | IONISATION PROBE D8X120 d6,4 D4X36       | 13009626    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2095 | IONISATION CABLE SIL.F.MC4-D6,35X1050    | 13009628    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | IONISATION CABLE SIL.F.MC4-D6,35X750     | 13009627    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2100 | GAS LINE ASS. VG5R/NC95/120G KL/T2       | 13010065    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | GAS LINE ASS. VG5R/NC95/120G KM/T3       | 13010066    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | GAS LINE ASS. VG5R/NC95/120G KN/T1       | 13010064    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2110 | ADJUSTMENT SPINDLE LG.344                | 13009635    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | ADJUSTMENT SPINDLE LG.454                | 13009637    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | ADJUSTMENT SPINDLE LG.564                | 13009636    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2115 | ADJUSTMENT SPINDLE EXTENSION             | 13009638    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2120 | GAS BEND LG.173                          | 13009632    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | GAS BEND LG.283                          | 13009634    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | GAS BEND LG.393                          | 13009633    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2125 | O-RING D.55X4                            | 13009631    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2140 | FLAME TUBE D141/125/170 L305             | 13011601    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FLAME TUBE D141/125/170 L415             | 13011603    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FLAME TUBE D141/125/170 L525             | 13011602    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FLAME TUBE D170,8/141 L305               | 65326667    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FLAME TUBE D170,8/141 L415               | 65326669    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FLAME TUBE D170,8/141 L525               | 65326668    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2150 | GASKET/BOILER FRONT 228X220X10           | 13009619    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2170 | M6 SCREW (LEFT HAND) BURNER TUBE FIX.    | 13007804    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2711 | PROPANE ACCESS. KIT                      | 13007041    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | SCREW SET NATURAL GAS                    | 13010062    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2712 | SHUTTER/NOZZLE                           | 13010061    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2714 | GAS NOZZLES (X6)                         | 13010063    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 2785 | STAR GAS HEAD                            | 13009630    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | </                                       |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |

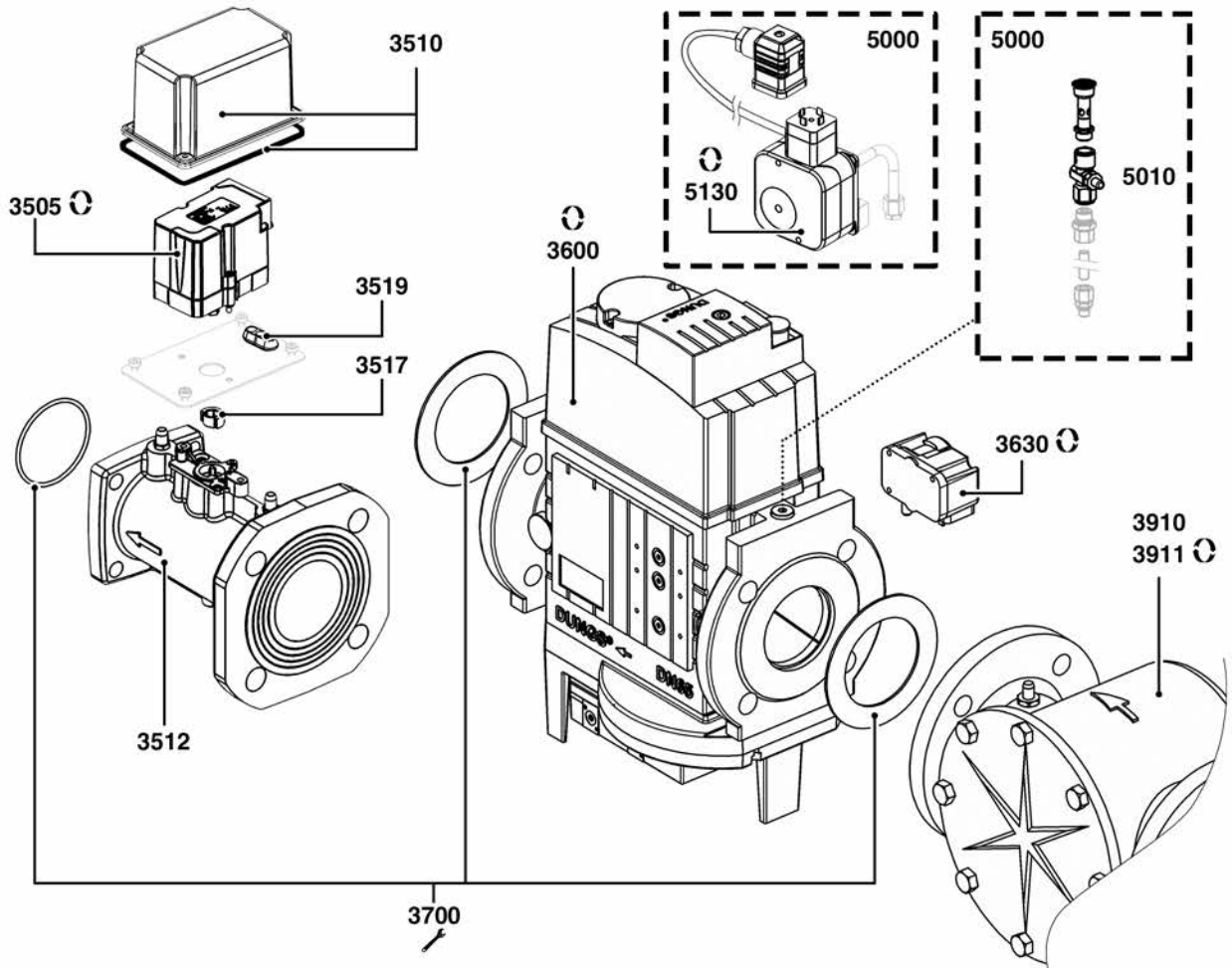


## Gas burners

3300



3500



| ☰    | Description                              | Manf. Pt. N | Type | BB-VG5-950 M R /TC<br>BB-VG5-950 M R /TC/PED<br>BB-VG5-1200 M R /TC<br>CH-G0633 - T1/KN<br>CH-G0633 - T2/KL<br>CH-G0633 - T3/KM<br>CH-G0634 - T1/KN<br>CH-G0634 - T2/KL<br>GT-0415 - 3/4"-Rp1 1/4 /TC<br>GT-0420-1 1/2-Rp2" /TC<br>GT-0421-2"-Rp2" /TC<br>GT-0422-65-DN65 /TC<br>GT-042-65-DN65 /TC |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 31   |    |
|------|------------------------------------------|-------------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|------|----|
|      |                                          |             |      | 1                                                                                                                                                                                                                                                                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | From | to |
| 3300 | GAS TRAIN                                |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 3305 | ACTUATOR STE 4,5 BO37/6 R                | 65300980    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3310 | ACTUATOR COVER                           | 65312327    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3312 | GAS THROTTLE DN65                        | 65301268    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3317 | ROTATION STOP F. SHAFT STE4.5 0.8NM      | 65301267    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3319 | GROMMET DIM.34X15/12 D.6,2               | 65312458    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3335 | GAS PRESS. SWITCH GW 150 A5 30-150MB DIN | 13010078    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3350 | COMPLETE COLLECTOR RP2                   | 13009693    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3352 | PRESSURE TAP R1/8                        | 13009722    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3360 | GAS VALVE MBC1200 SE S82 RP2"            | 65300008    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    | ●  |    |    |    |    |    |    |      |    |
|      | GAS VALVE MBC700 SE S82 RP1"1/4          | 13022996    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  |    |    |    |    |    |    |    |      |    |
| 3370 | SCREEN FILTER/GAS VALVE MBC1200          | 13022417    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    | ●  |    |    |    |    |    |    |      |    |
|      | SCREEN FILTER/GAS VALVE MBC700           | 13022416    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  |    |    |    |    |    |    |    |      |    |
| 3400 | GASKET SET MBC700/1200 DN                | 65301065    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
| 3450 | FLANGE MB415/420 RP1 1/2                 | 13007858    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 3500 | GAS TRAIN                                |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 3505 | ACTUATOR STE 4,5 BO37/6 R                | 65300980    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3510 | ACTUATOR COVER                           | 65312327    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3512 | GAS THROTTLE DN65                        | 65301268    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3517 | ROTATION STOP F. SHAFT STE4.5 0.8NM      | 65301267    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3519 | GROMMET DIM.34X15/12 D.6,2               | 65312458    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3600 | GAS VALVE MBC1900 SE DN65                | 65301067    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3630 | GAS PRESS. SWITCH GW 150 A5 30-150MB DIN | 13010078    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3700 | GASKET SET MBC1900 DN65                  | 65301066    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3910 | EXTERNAL GAS FILTER DN65                 | 13009703    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
| 3911 | GAS FILTERING ELEMENT DN65 WITH GASKET   | 13009704    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    | ●  |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5000 | ACCESSORY                                |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5010 | TRIAL BURNER WITH PUSH-BUTTON PB2        | 65311362    |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  | ●  |    |    |    |    |    |      |    |
| 5130 | MAX. GAS PRES. SWITCH UB50 A2+CABLE L600 | 65326220    | PED  |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    | ●  | ●  | ●  |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    | </ |    |      |    |



| ☰    | Description                              | Manf. Pt. N | Type | BB-VG5-90 M R /TC<br>BB-VG5-90 M R /TC/PED<br>BB-VG5-1200 M R /TC<br>BB-VG5-1200 M R /TC/PED<br>CH-G0633 - T1/KN<br>CH-G0633 - T2/KL<br>CH-G0633 - T3/KM<br>CH-G0634 - T1/KN<br>CH-G0634 - T2/KL<br>CH-G0634 - T3/KM<br>GT-4415 - 3/4"-Rp1 1/4 /TC<br>GT-DA20-1 1/2"-Rp2 /TC<br>GT-DA21-2"-Rp2 /TC<br>GT-DA22-65-DN65 /TC<br>GT-S42-65-DN65 /TC |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 31   |    |
|------|------------------------------------------|-------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|------|----|
|      |                                          |             |      | 1                                                                                                                                                                                                                                                                                                                                               | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | From | to |
| 4000 | GAS TRAIN                                |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4005 | ACTUATOR STE 4,5 BO37/6 R                | 65300980    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4010 | ACTUATOR COVER                           | 65312327    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4012 | GAS THROTTLE DN65                        | 65301268    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4017 | ROTATION STOP F. SHAFT STE4.5 0.8NM      | 65301267    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4019 | GROMMET DIM.34X15/12 D.6,2               | 65312458    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4030 | CONNECTING CABLE SKP                     | 13020958    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4100 | GAS VALVE VGD40 065 DN65                 | 65323661    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4102 | GAS ACTUATOR SKP25.003E2 W.O.END SWITCH  | 65107100    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4105 | GAS SERVOM. SKP15.000E2 W/O LIMIT SW.    | 13020951    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4110 | GAS PRESS. SWITCH GW 150 A5 30-150MB DIN | 13010078    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4150 | GAS PRESSURE TUBE WITH UNION             | 65301068    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4160 | ANGLED UNION                             | 13023188    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4170 | STRAIGHT UNION                           | 13009721    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4200 | GASKET SET MBC1900 DN65                  | 65301066    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4410 | EXTERNAL GAS FILTER DN65                 | 13009703    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 4411 | GAS FILTERING ELEMENT DN65 WITH GASKET   | 13009704    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5000 | ACCESSORY                                |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5010 | TRIAL BURNER WITH PUSH-BUTTON PB2        | 65311362    |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5130 | MAX. GAS PRES. SWITCH UB50 A2+CABLE L600 | 65326220    | PED  |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      |                                                                                                                                                                                                                                                                                                                                                 |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|      |                                          |             |      | </                                                                                                                                                                                                                                                                                                                                              |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |

CB-VG5M R/TC (/PED)

Gas burners

|      |          | DE<br>NL                                                                 | FR<br>ES                                                                  | IT                                      | X |
|------|----------|--------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------|---|
| 1005 | 13009640 | DICHTBAND LUFTK.BG<br>DICHTING LUCHTKAST                                 | JOINT BOITE A AIR<br>JUNTA CAJA DE AIRE                                   | GUARNIZIONE SCATOLA DELL'ARIA           | 1 |
| 1006 | 65326224 | ANSAUGTRICHTER<br>LUCHTGELEIDER                                          | GUIDE AIR<br>GUIA DE AIRE                                                 | GUIDA ARIA                              | 1 |
| 1011 | 65326223 | STELLANTRIEBHAUBE<br>KAP SERVOMOTOR                                      | CAPOT SERVOMOTEUR<br>CUBIERTA SERVOMOTOR                                  | COPERCHIO SERVOMOTORE                   | 1 |
| 1020 | 13009641 | ISOLIERUNG-LUFTKASTEN<br>ISOLATIE LUCHTKAST                              | ISOLATION BOITE A AIR<br>AISLAMIENTO CAJA DE AIRE                         | ISOLAMENTO SCATOLA DELL'ARIA            | 1 |
| 1041 | 65326229 | STELLANTRIEB STE 4,5 B0.37/6-L<br>SERVOMOTOR STE 4,5 B0.37/6-L           | SERVOMOTEUR STE 4,5 B0.37/6-L<br>SERVOMOTOR STE 4,5 B0.37/6-L             | SERVOMOTORE STE 4,5 B0.37/6-L           | 1 |
| 1051 | 65326225 | KOMPL. LUFTKLAPPE<br>COMPLETE LUCHTKLEP                                  | VOLET D'AIR EQUIPE<br>VÁLVULA DE AIRE EQUIPADA                            | SERRANDA DELL'ARIA EQUIPAGGIATA         | 1 |
| 1090 | 13016845 | KABELDURCHFÜHRUNG / GEHÄUSE<br>DRAADDOORVOER/BRANDERHUIS                 | PASSE FIL/CARTER<br>PASACABLES/CÁRTER                                     | PASSAFILO/ CARTER                       | 1 |
| 1100 | 65301016 | BRENNERHAUBE VECTRON5 U. V6 KPL.<br>COMPLETE KAP VECTRON5 EN V6          | CAPOT VECTRON5 ET V6+VIS<br>CUBIERTA VECTRON5 Y V6 EQUIPADA               | COFANO V5 E V6 EQUIPAGGIATO             | 1 |
| 1101 | 65300519 | FLACHKOPF-SCHRAUBE M5X15+SPITZE<br>PLATKOPPSCHROEF M5X15                 | VIS A TETE PLATE M5X15<br>TORNILLO DE CABEZA PLANA M5X15                  | VITE A TESTA PIANA M5X15                | 1 |
| 1102 | 13009772 | DICHTBAND/HAUBE<br>DICHTINGSSTRIP / BRANDERKAP                           | BANDE D'ETANCHEITE / CAPOT<br>BANDA ESTANQUEIDAD / CUBIERTA               | NASTRO SIGILLANTE/ COPERTURA            | 1 |
| 1110 | 13009648 | TUELLE-KABELDURCHFUEHRUNG-VERPACKT<br>DRAADGELEIDER                      | PASSE FIL<br>PASACABLES                                                   | PASSA FILO                              | 1 |
| 1120 | 13020327 | SCHAUGLAS<br>CONTROLELAMPJE                                              | VOYANT<br>TESTIGO                                                         | SPIA                                    | 1 |
| 1150 | 65301017 | LUFTLEITSCHAUFEL<br>LUCHTKRINGLOOP                                       | RECYCLAGE AIR<br>RECICLAJE DE AIRE                                        | CONVOGLIATORE ARIA                      | 1 |
| 1160 | 13015497 | SCHLAUCH ID4/7X500 SILIKON TRANSPARENT<br>SLANG D.4/7 LG. 500 MM         | TUYAU D.4/7 LG. 500 MM<br>MANGUERA D.4/7 LG. 500 MM                       | TUBO D.4/7 LG. 500 MM                   | 1 |
| 1170 | 13009645 | LUFTLEITSCHAUFEL/SCHWARZ<br>TERUGWINNING LUCHT (ZWART)                   | RECYCLAGE AIR (NOIR)<br>RECICLADO AIRE (NEGRO)                            | RICIRCOLO DELL'ARIA (NERO)              | 1 |
| 1180 | 13009651 | DIFFERENTIALDRUCKNIPPEL WEISS<br>AANSLUITING DRUKVERSCHIL (WIT)          | PRISE DE PRESS. DIFFERENTIELLE (BLANC)<br>TOMA PRES. DIFERENCIAL (BLANCO) | PRESA PRESSIONE DIFFERENZIALE (BIANCO)  | 1 |
| 1190 | 13009649 | VENTILATORRAD D240X82 d19<br>VENTILATORRAD D240X82 d19                   | TURBINE D240X82 d19<br>TURBINA D240X82 d19                                | VENTOLA D240X82 d19                     | 1 |
| 1200 | 13020723 | HALTER D32 LUFTDRUCKWAECHTER HUBA<br>STEUN MANOSTAAT HUBA D32            | SUPPORT MANOSTAT AIR D32<br>SOPORTE DEL MANOSTATO DE AIRE D32             | SUPPORTO PRESSOSTATO DELL'ARIA D32      | 1 |
| 1210 | 65300021 | LUFTDRUCKWAECHTER 604.92 1-10MB<br>LUCHTDRUKSCHAKELAAR 604.92 1-10MB     | MANOSTAT AIR 604.92 1-10MB<br>PRESOSTATO AIRE 604.92 1-10MB               | PRESSOSTATO ARIA 604.92 1-10MB          | 1 |
|      | 65300040 | LUFTDRUCKWAECHTER 604.94 5-20MB<br>LUCHTDRUKSCHAKELAAR 604.94 5-20MB     | MANOSTAT AIR 604.94 5-20MB<br>PRESOSTATO AIRE 604.94 5-20MB               | PRESSOSTATO ARIA 604.94 5-20MB          | 1 |
| 1220 | 13009654 | MOTOR 1,5KW 230/400V D19+STECKER<br>MOTOR 1,5KW 230/400V D19 + STEKKER   | MOTEUR 1,5KW 230/400V D19+PRISE<br>MOTOR 1,5KW 230/400V D19+TOMA          | MOTORE 1,5KW 230/400V D19+PRESA         | 1 |
| 1510 | 13009663 | ZUENDTRAF0 EBI 2X7,5 230V<br>ONTSTEKINGSTRAFO EBI 2X7,5 230V             | ALLUMEUR EBI 2X7,5 230V<br>ENCENDEDOR EBI 2X7,5 230V                      | TRASFORMATORE ACCENSIONE EBI 2X7,5 230V | 1 |
| 1520 | 13016457 | SICHERUNGSHALTER+ SICHERUNG 6,3A<br>ZEKERINGHOUDER+ZEKERING 6,3A         | PORTE FUSIBLE+FUSIBLE 6.3A<br>PORTA FUSIBLE+FUSIBLE 6.3A                  | PORTAFUSIBILE + FUSIBILE 6.3A           | 1 |
| 1525 | 13016028 | SICHERUNG 6,3A TRAEGE D5X20<br>ZEKERING 5X20 6.3A                        | FUSIBLE 5X20 6.3A (CALIBRE)<br>FUSIBLE 5X20 6.3A                          | FUSIBILE 5X20 6.3A                      | 1 |
| 1530 | 13010007 | SCHALTER EIN-AUS/VERPACKT<br>SCHAKELAAR ON/OFF                           | INTERRUPTEUR MARCHE/ARRET<br>INTERRUPTOR                                  | INTERRUTTORE ON/OFF                     | 1 |
| 1540 | 13014009 | BETRIEBSSCHALTER<br>SCHAKELAAR - BEDRIJF                                 | INTERRUPTEUR - FONCTIONNEMENT<br>INTERRUPTOR                              | INTERRUTTORE - FUNZIONAMENTO            | 1 |
| 1550 | 65300975 | ANZEIGE FUR FEUERUNGSAUTOMAT BT3XX<br>DISPLAY VOOR BRANDERAUTOMAAT BT3XX | AFFICHEUR POUR COFFRET BT3XX<br>PANTALLA PARA PROGRAMADOR BT3XX           | DISPLAY PER APPARECCHIATURA BT3XX       | 1 |
| 1560 | 65300992 | BEDIENFELD KUNSTSTOFF<br>PLASTIC BEDIENINGSPANEEL                        | PUPITRE DE COMMANDE PLASTIQUE<br>PUPITRE DE MANDO PLÁSTICO                | QUADRO DI COMANDO PLASTICO              | 1 |
| 1570 | 65300993 | KABELTUELLE<br>DRAADDOORVOER D54/D47/D36                                 | PASSE FIL D54/D47/D36<br>PASACABLE D54/D47/D36                            | PASSA FILO D54/D47/D36                  | 1 |
| 1580 | 13009661 | ABDECKUNG/SCHNITTSTELLE<br>AFSLUITER / BEDIENINGSPANEEL                  | OBTURATEUR / PUPITRE<br>OBTURADOR / TABLERO                               | OTTURATORE / QUADRO                     | 1 |
| 1600 | 65301060 | KABEL+STECKER F.GASDRUCKWAECHTER<br>KABEL+STEKKER/GAS DRUKBEWAKER        | CABLE+PRISE/MANOSTAT GAZ<br>CABLE+TOMA/MANOSTATO GAS                      | CAVO+PRESA/PRESSOSTATO GAS              | 1 |
| 1610 | 65301061 | KABEL+STECKER F.GASVENTIL<br>KABEL+STEKKER/GASKLEP                       | CABLE+PRISE/VANNE GAZ<br>CABLE+TOMA/VÁLVULA GAS                           | CAVO+PRESA/VALVOLA GAS                  | 1 |
| 1620 | 65301062 | KABEL+STECKER F.ZUENDTRAF0<br>KABEL+STEKKER/ONTSTEKER                    | CABLE+PRISE/ALLUMEUR<br>CABLE+TOMA/ENCENDEDOR                             | CAVO+PRESA/ACCENDITORE                  | 1 |
| 1630 | 65300970 | IONISATIONS KABEL D2.8 L350MM<br>KABEL IONISATIE                         | CABLE D'IONISATION<br>CABLE IONIZACION                                    | CAVO IONIZZAZIONE                       | 1 |
| 1645 | 65301111 | KABEL+ STECKER F. STELLANTRIEB GAS<br>KABEL+STEKKER/SERVOMOTOR GAS       | CABLE+PRISE SERVOMOTEUR GAZ<br>CABLE+TOMA/ SERVOMOTOR GAS                 | CAVO+PRESA/ SERVOMOTORE GAS             | 1 |
| 1650 | 65300046 | KABEL+STECKER F.LUFTDRUCKWAECHTER<br>KABEL+STEKKER/LUCHTDRUKBEWAKER      | CABLE+PRISE/MANOSTAT AIR<br>CABLE+TOMA/MANOSTATO AIRE                     | CAVO+PRESA/PRESSOSTATO ARIA             | 1 |

|  |  | DE<br>NL                                                                             | FR<br>ES                                                                             | IT                                       |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1660                                                                              | 65301000                                                                          | KABEL L560+STECKER 4P/MOTOR<br>KABEL L560+STEKKER 4P/MOTOR                           | CABLE L560+PRISE 4P/MOTEUR<br>CABLE L560+TOMA 4P/MOTOR                               | CAVO LUNGH. 560MM + PRESA 4 POLI/MOTORE  | 1                                                                                   |
| 1700                                                                              | 65300964                                                                          | FEUERUNGSAUTOMAT LCG 911 BT320<br>BCU BT3...VG2/3/4/5/6 MODULO                       | COFFRET LCG 911 BT320<br>PROGRAMADOR LCG 911 BT320                                   | APPARECCHIATURA LCG 911 BT320            | 1                                                                                   |
|                                                                                   | 65326178                                                                          | FEUERUNGSAUTOMAT LCG 921.00 BT330<br>BRANDERAUTOMAAT LCG 921.00 BT330                | COFFRET LCG 921.00 BT330<br>PROGRAMADOR LCG 921.00 BT330                             | APPARECCHIATURA LCG 921.00 BT330         | 1                                                                                   |
| 1800                                                                              | 13009778                                                                          | SCHUETZ LC1 K09 10M7 SCHNEIDER<br>SCHAKELAAR                                         | CONTACTEUR<br>CONTACTOR                                                              | CONTATTORE                               | 1                                                                                   |
| 1810                                                                              | 13020693                                                                          | UEBERSTROMRELAIS/SCHUETZ<br>THERMISCH RELAIS                                         | RELAIS THERMIQUE<br>RELÉ TÉRMICO                                                     | RELE TERMICO                             | 1                                                                                   |
| 2020                                                                              | 13009612                                                                          | STAUSCHEIBE D125/40 9SL R 6DRIL.<br>STUWPLAAT D125/40 9SL R 6DRIL.                   | DEFLECTEUR D125/40 9SL R 6DRIL.<br>DEFLECTOR D125/40 9SL R 6DRIL.                    | DIFFUSORE D125/40 9SL R 6DRIL.           | 1                                                                                   |
|                                                                                   | 65326674                                                                          | STAUSCHEIBE D115/40X13,5 9SL. 6DRIL<br>STUWPLAAT D115/40X13,5 9SL. 6DRIL             | DEFLECTEUR D115/40X13,5 9SL. 6DRIL<br>DEFLECTOR D115/40X13,5 9SL. 6DRIL              | DIFFUSORE D115/40X13,5 9SL. 6DRIL        | 1                                                                                   |
| 2040                                                                              | 13009726                                                                          | ZUENDELEKTROD.27X55 d6,4D2X23 45° +SCHR.<br>ELEKTRODENBLOK 27X55 d6,4D2X23 45°+SCHR. | BLOC-ELECTRODES 27X55 d6,4D2X23 45° +VIS<br>BLOQ.ELECTRO.27X55 d6,4D2X23 45°+TORNIL. | BLOC.ELETTRODI 27X55 d6,4D2X23 45° +VITE | 1                                                                                   |
| 2048                                                                              | 13010054                                                                          | KLEMMFEDER-IONISATIONSSSTAB<br>BEVESTIGINGSPLAAT IONISATIESONDE                      | BRIDE/SONDE IONISATION<br>PLAQUETA FIJ. SONDA IONI.                                  | PLACCHETTA FISSAGGIO SONDA IONI.         | 1                                                                                   |
| 2070                                                                              | 13009623                                                                          | ZUENDKABEL D4-D6,35X850<br>ONTSTEKINGSKABEL D4-D6,35X850                             | CABLE ALLUMAGE D4-D6,35X850<br>CABLE ENCENDIDO D4-D6,35X850                          | CAVO ACCENSIONE D4-D6,35X850             | 1                                                                                   |
|                                                                                   | 13009624                                                                          | ZUENDKABEL L1050MM<br>ONTSTEKINGSKABEL L1050MM                                       | CABLE ALLUMAGE L1050MM<br>CABLE ENCENDIDO SIL. L1050MM                               | CAVO ACCENSIONE L1050MM                  | 1                                                                                   |
| 2075                                                                              | 13009625                                                                          | TUELLE ZUEND-/IONISATIONSKABEL-VERPACKT<br>RUBBEREN DOP/KABEL ALLU                   | CAPUCHON CAOUTCHOUC/CABLE ALLU<br>CAPUCHÓN DE CAUCHO/CABLE ENCENDIDO                 | CAPPUCCIO IN GOMMA/CAVO ACCENSIONE       | 1                                                                                   |
| 2090                                                                              | 13009626                                                                          | IONISATIONSSONDE D8X120 d6,4 D4X36<br>IONISATIEPEN D8X120 d6,4 D4X36                 | SONDE IONISATION D8X120 d6,4 D4X36<br>SONDA IONIZACION D8X120 d6,4 D4X36             | SONDA RIVELAZIONE D8X120 d6,4 D4X36      | 1                                                                                   |
| 2095                                                                              | 13009627                                                                          | IONISATIONSKABEL L 780<br>IONISATIEKABEL SIL.F.MC4-D6,35X750                         | CABLE IONISATION SIL.F.MC4-D6,35X750<br>CABLE IONIZACION SIL.F.MC4-D6,35X750         | CAVO RIVELAZIONE SIL.F.MC4-D6,35X750     | 1                                                                                   |
|                                                                                   | 13009628                                                                          | IONISATIONSKABEL L1000 BU D6.3 / ST D4<br>IONISATIEKABEL SIL.F.MC4-D6,35X1050        | CABLE IONISATION SIL.F.MC4-D6,35X1050<br>CABLE IONIZACION SIL.F.MC4-D6,35X1050       | CAVO RIVELAZIONE SIL.F.MC4-D6,35X1050    | 1                                                                                   |
| 2100                                                                              | 13010064                                                                          | STERNGASKOPF KPL. VG5R/NC95/120G KN/T1<br>GASLIJN CPL. VG5R/NC95/120G KN/T1          | LIGNE GAZ EQ. VG5R/NC95/120G KN/T1<br>LINEA DE GAS EQ. VG5R/NC95/120G KN/T1          | LINEA GAS CPL. VG5R/NC95/120G KN/T1      | 1                                                                                   |
|                                                                                   | 13010065                                                                          | STERNGASKOPF KPL. VG5R/NC95/120G KL/T2<br>GASLIJN CPL. VG5R/NC95/120G KL/T2          | LIGNE GAZ EQ. VG5R/NC95/120G KL/T2<br>LINEA DE GAS EQ. VG5R/NC95/120G KL/T2          | LINEA GAS CPL. VG5R/NC95/120G KL/T2      | 1                                                                                   |
|                                                                                   | 13010066                                                                          | STERNGASKOPF KPL. VG5R/NC95/120G KM/T3<br>GASLIJN CPL. VG5R/NC95/120G KM/T3          | LIGNE GAZ EQ. VG5R/NC95/120G KM/T3<br>LINEA DE GAS EQ. VG5R/NC95/120G KM/T3          | LINEA GAS CPL. VG5R/NC95/120G KM/T3      | 1                                                                                   |
| 2110                                                                              | 13009635                                                                          | REGULIERSTANGE L344<br>INTELSTIFT LG.344                                             | TIGE DE REGLAGE LG.344<br>VARILLA AJUSTE LG.344                                      | ASTINA DI REGOLAZIONE LUNG.344           | 1                                                                                   |
|                                                                                   | 13009636                                                                          | REGULIERSTANGE L564<br>INTELSTIFT LG.564                                             | TIGE DE REGLAGE LG.564<br>VARILLA AJUSTE LG.564                                      | ASTINA DI REGOLAZIONE LUNG.564           | 1                                                                                   |
|                                                                                   | 13009637                                                                          | REGULIERSTANGE L454<br>INTELSTIFT LG.454                                             | TIGE DE REGLAGE LG.454<br>VARILLA AJUSTE LG.454                                      | ASTINA DI REGOLAZIONE LUNG.454           | 1                                                                                   |
| 2115                                                                              | 13009638                                                                          | REGULIERSTANGE-VERLAENGERUNG BG-VERPACKT<br>VERLENGSTUK INTELSTIFT                   | RALLONGE TIGE DE REGLAGE<br>ALARGUE VARILLA AJUSTE                                   | PROLUNGA ASTINA DI REGOLAZIONE           | 1                                                                                   |
| 2120                                                                              | 13009632                                                                          | GASBOGEN+ROHR LG.173<br>ELLEBOOG GAS LG.173                                          | COUDE GAZ LG.173<br>CODO GAS LG.173                                                  | GOMITO GAS LG.173                        | 1                                                                                   |
|                                                                                   | 13009633                                                                          | GASBOGEN+ROHR LG.393<br>ELLEBOOG GAS LG.393                                          | COUDE GAZ LG.393<br>CODO GAS LG.393                                                  | GOMITO GAS LG.393                        | 1                                                                                   |
|                                                                                   | 13009634                                                                          | GASBOGEN+ROHR LG.283<br>ELLEBOOG GAS LG.283                                          | COUDE GAZ LG.283<br>CODO GAS LG.283                                                  | GOMITO GAS LG.283                        | 1                                                                                   |
| 2125                                                                              | 13009631                                                                          | O-RING D55X4 LANZENGASKOPF<br>O-RING D.55X4                                          | O'RING D.55X4<br>JUNTA TÓRICA D.55X4                                                 | O'RING D.55X4                            | 1                                                                                   |
| 2140                                                                              | 13011601                                                                          | BRENNERROHR D141/125/170 L305<br>BRANDERBUIS D141/125/170 L305                       | TUBE DE FLAMME D141/125/170 L305<br>TUBO DE LLAMA D141/125/170 L305                  | BOCCAGLIO D141/125/170 L305              | 1                                                                                   |
|                                                                                   | 13011602                                                                          | BRENNERROHR D141/125/170 L525<br>BRANDERBUIS D141/125/170 L525                       | TUBE DE FLAMME D141/125/170 L525<br>TUBO DE LLAMA D141/125/170 L525                  | BOCCAGLIO D141/125/170 L525              | 1                                                                                   |
|                                                                                   | 13011603                                                                          | BRENNERROHR D141/125/170 L415<br>BRANDERBUIS D141/125/170 L415                       | TUBE DE FLAMME D141/125/170 L415<br>TUBO DE LLAMA D141/125/170 L415                  | BOCCAGLIO D141/125/170 L415              | 1                                                                                   |
|                                                                                   | 65326667                                                                          | BRENNERROHR D170,8/141 L305<br>BRANDERBUIS D170,8/141 L305                           | TUBE DE FLAMME D170,8/141 L305<br>TUBO DE LLAMA D170,8/141 L305                      | BOCCAGLIO D170,8/141 L305                | 1                                                                                   |
|                                                                                   | 65326668                                                                          | BRENNERROHR D170,8/141 L525<br>BRANDERBUIS D170,8/141 L525                           | TUBE DE FLAMME D170,8/141 L525<br>TUBO DE LLAMA D170,8/141 L525                      | BOCCAGLIO D170,8/141 L525                | 1                                                                                   |
|                                                                                   | 65326669                                                                          | BRENNERROHR D170,8/141 L415<br>BRANDERBUIS D170,8/141 L415                           | TUBE DE FLAMME D170,8/141 L415<br>TUBO DE LLAMA D170,8/141 L415                      | BOCCAGLIO D170,8/141 L415                | 1                                                                                   |
| 2150                                                                              | 13009619                                                                          | ISOLIERFLANSCH 228X220X10-VERPACKT<br>DICHTING KLINGERIT 228X220X10                  | JOINT/FAÇADE CHAUDIERE 228X220X10<br>JUNTA/FRENTE CALDERA 228X220X10                 | GUARN./LATO FRONTALE CALDAIA 228X220X10  | 1                                                                                   |
| 2170                                                                              | 13007804                                                                          | SCHRAUBEN-SET M6X1 LINKSGEWINDE/VPE 3STK<br>M6-BEV.SCHROEF (NIET LINKS) BRANDERPIJP  | VIS M6 (PAS GAUCHE)FIX. TUBE BRULEUR<br>TORN. M6 (R.IZQ.)FIJ. TUBO QUEMADOR          | VITE M6 (PASSO SX) FISS. TUBO BRUCIATORE | 1                                                                                   |
| 2711                                                                              | 13007041                                                                          | SCHRAUBEN-SET F-GAS<br>ACCESSOIREKIT PROPAAAN                                        | ACCESS. KIT PROPANE<br>ACCES. KIT PROPANO                                            | ACCESS. KIT PROPANO                      | 1                                                                                   |
|                                                                                   | 13010062                                                                          | SCHRAUBE M5X6+BOHRUNG D2<br>SET SCHROEVEN AARDGAS                                    | ACCESS. KIT GAZ NATUREL<br>KIT TORNILLOS GAS NATURAL                                 | SET VITI GAS NATURALE                    | 1                                                                                   |

|      |          | DE<br>NL                                                                         | FR<br>ES                                                                    | IT                                       | X |
|------|----------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------|---|
| 2712 | 13010061 | VERSCHLUSS/DÜSE<br>AFSLUITER/VERDELER                                            | OBTURATEUR/DIFFUSEUR GAZ<br>OBTURADOR/DIFUSOR                               | OTTURATORE/DIFFUSORE                     | 1 |
| 2714 | 13010063 | GASDUESEN (X6)<br>GAS NOZZLES (X6)                                               | DIFFUSEURS GAZ (X6)<br>DIFUSORES GAS (X6)                                   | INIETTORI GAS (X6)                       | 1 |
| 2785 | 13009630 | GASKOPFAUFSATZ<br>STERGASKOP                                                     | ETOILE GAZ<br>ESTRELLA GAS                                                  | TESTA GAS                                | 1 |
| 3050 | 65300978 | GASBOGEN+ROHR KOMPLETT DN<br>GASAANSLUITBUIJS CPL.                               | COLLECTEUR CPL.<br>COLECTOR ACPL.                                           | COLLETTORE ACC.                          | 1 |
| 3052 | 13009722 | MESSNIPPEL GERADE R1/8Z-VERPACKT<br>DRUKAANSLUITING R1/8                         | PRISE PRESSION R1/8<br>TOMA PRESIÓN R1/8                                    | PRESA PRESSIONE R1/8                     | 1 |
| 3053 | 65300980 | STELLANTRIEB STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | SERVOMOTEUR STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                 | SERVOMOTORE STE 4,5 BO37/6 R             | 1 |
| 3054 | 13009688 | RUECKHOLFEDER 1.2NM<br>VEER 1.2NM                                                | RESSORT DE RAPPEL 1.2NM<br>MUELLE DE RECUPERACIÓN 1.2NM                     | MOLLA 1.2NM                              | 1 |
| 3055 | 13014901 | VERSTAERKUNGSRING ZU STELLANTRIEB STA<br>BUS SERVOMOTOR                          | BAGUE SERVOMOTEUR<br>ANILLO DE CIERRE                                       | BOCCOLA SERVOMOTORE                      | 1 |
| 3100 | 13021869 | GASVENTIL MBC300 SE S22 RP3/4<br>GASKLEP MBC300 SE S22 RP3/4"                    | VANNE GAZ MBC300 SE S22 RP3/4"<br>VALVULA GAS MBC300 SE S22 RP3/4"          | VALVOLA GAS MBC300 SE S22 RP3/4"         | 1 |
| 3110 | 13010078 | GASDRUCKWÄCHTER GW 150 A5 30-150MB DIN<br>GASDRUKREGELAAR GW 150 A5 30-150MB DIN | MANOSTAT GAZ GW 150 A5 30-150MB DIN<br>MANOSTATO GAS GW 150 A5 30-150MB DIN | PRESSOSTATO GAS GW 150 A5 30-150MB DIN   | 1 |
| 3120 | 13022418 | SPOEL DUN N° 32/P MBC300<br>SPOEL DUN N° 32/P MBC300                             | BOBINE DUN N° 32/P MBC300<br>BOBINA DUN N° 32/P MBC300                      | BOBINA DUN N° 32/P MBC300                | 1 |
| 3140 | 13022415 | FILTEREINSATZ F. GASVENTIL MBC300<br>ZEEFFILTER/GASKLEP MBC300                   | FILTRE TAMIS/VANNE GAZ MBC300<br>FILTRO DE TAMIZ/VALVULA DE GAS MBC300      | SET FILTRI/VALVOLA GAS MBC300            | 1 |
| 3200 | 65300981 | O-RING SET GASARMATUR MBC300/700<br>PAKKINGSET MBC300/700                        | KIT JOINTS MBC300/700<br>KIT DE JUNTAS MBC300/700                           | KIT GUARNIZIONI MBC300/700               | 1 |
| 3250 | 13022621 | FLANSCH MBC300 RP1 1/4<br>FLENS MBC300 RP1 1/4                                   | BRIDE MBC300 RP1 1/4<br>BRIDA MBC300 RP1 1/4                                | FLANGIA MBC300 RP1 1/4                   | 1 |
| 3305 | 65300980 | STELLANTRIEB STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | SERVOMOTEUR STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                 | SERVOMOTORE STE 4,5 BO37/6 R             | 1 |
| 3310 | 65312327 | HAUBE F. SCHRITTMOTOR<br>KAP SERVOMOTOR                                          | CAPOT SERVOMOTEUR<br>CUBIERTA SERVOMOTOR                                    | COPERCHIO SERVOMOTORE                    | 1 |
| 3312 | 65301268 | GASKLAPPE KPL. DN65<br>GASKLEP DN65                                              | CLAPET GAZ COMPLET DN65<br>VALVOLA DEL GAS DN65                             | VALVOLA DEL GAS DN65                     | 1 |
| 3317 | 65301267 | DREH-ANSCHLAG F. WELLE STE4.5 0.8NM<br>AANSLAG ROT. /AS STE 4.5 0,8 NM           | BUTEE ARRET ROTAT./AXE STE4.5 0.8NM<br>TOPE ROTACION/EJE STE4.5 0.8NM       | PERNO ARRESTO ROTAZ. ALBERO STE4.5 0.8NM | 1 |
| 3319 | 65312458 | KABELDURCHFUEHRUNG DIM.34X15/12 D.6,2<br>DRAADDOORVOER DIM.34X15/12 D.6,2        | PASSE-FIL DIM.34X15/12 D.6,2<br>PASACABLE DIM.34X15/12 D.6,2                | PASSA FILO DIM.34X15/12 D.6,2            | 1 |
| 3335 | 13010078 | GASDRUCKWÄCHTER GW 150 A5 30-150MB DIN<br>GASDRUKREGELAAR GW 150 A5 30-150MB DIN | MANOSTAT GAZ GW 150 A5 30-150MB DIN<br>MANOSTATO GAS GW 150 A5 30-150MB DIN | PRESSOSTATO GAS GW 150 A5 30-150MB DIN   | 1 |
| 3350 | 13009693 | GASANSCHLUSSROHR KPL.R11/4Z 350/500X0.12<br>GASAANSLUITBUIJS CPL. RP2            | COLLECTEUR CPL. RP2<br>COLECTOR CPL. RP2                                    | COLLETTORE ACC. RP2                      | 1 |
| 3352 | 13009722 | MESSNIPPEL GERADE R1/8Z-VERPACKT<br>DRUKAANSLUITING R1/8                         | PRISE PRESSION R1/8<br>TOMA PRESIÓN R1/8                                    | PRESA PRESSIONE R1/8                     | 1 |
| 3360 | 13022996 | GASVENTIL MBC700 SE S82 RP1 1/4<br>GASKLEP MBC700 SE S82 RP1"1/4                 | VANNE GAZ MBC700 SE S82 RP1"1/4<br>VALVULA GAS MBC700 SE S82 RP1"1/4        | VALVOLA GAS MBC700 SE S82 RP1"1/4        | 1 |
|      | 65300008 | GASVENTIL MBC1200 SE S82 RP2<br>GASKLEP MBC1200 SE S82 RP2"                      | VANNE GAZ MBC1200 SE S82 RP2"<br>VALVULA GAS MBC1200 SE S82 RP2"            | VALVOLA GAS MBC1200 SE S82 RP2"          | 1 |
| 3370 | 13022416 | FILTEREINSATZ F.GASVENT.MBC-700<br>ZEEFFILTER/GASKLEP MBC700                     | FILTRE TAMIS/VANNE GAZ MBC700<br>FILTRO DE TAMIZ/VALVULA DE GAS MBC700      | SET FILTRI/VALVOLA GAS MBC700            | 1 |
|      | 13022417 | FILTEREINSATZ F.GASVENT.MBC-1200<br>ZEEFFILTER/GASKLEP MBC1200                   | FILTRE TAMIS/VANNE GAZ MBC1200<br>FILTRO DE TAMIZ/VALVULA DE GAS MBC1200    | SET FILTRI/VALVOLA GAS MBC1200           | 1 |
| 3400 | 65301065 | O-RING SET MBC-700/1200-VEF<br>PAKKINGSET MBC700/1200 DN                         | KIT JOINTS MBC700/1200 DN<br>KIT DE JUNTAS MBC700/1200 DN                   | KIT GUARNIZIONI MBC700/1200 DN           | 1 |
| 3450 | 13007858 | FLANSCH MB415/420 RP1 1/2<br>FLENS MB415/420 RP1 1/2                             | BRIDE MB415/420 RP1 1/2<br>BRIDA MB415/420 RP1 1/2                          | FLANGIA MB415/420 RP1 1/2                | 1 |
| 3505 | 65300980 | STELLANTRIEB STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | SERVOMOTEUR STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                 | SERVOMOTORE STE 4,5 BO37/6 R             | 1 |
| 3510 | 65312327 | HAUBE F. SCHRITTMOTOR<br>KAP SERVOMOTOR                                          | CAPOT SERVOMOTEUR<br>CUBIERTA SERVOMOTOR                                    | COPERCHIO SERVOMOTORE                    | 1 |
| 3512 | 65301268 | GASKLAPPE KPL. DN65<br>GASKLEP DN65                                              | CLAPET GAZ COMPLET DN65<br>VALVOLA DEL GAS DN65                             | VALVOLA DEL GAS DN65                     | 1 |
| 3517 | 65301267 | DREH-ANSCHLAG F. WELLE STE4.5 0.8NM<br>AANSLAG ROT. /AS STE 4.5 0,8 NM           | BUTEE ARRET ROTAT./AXE STE4.5 0.8NM<br>TOPE ROTACION/EJE STE4.5 0.8NM       | PERNO ARRESTO ROTAZ. ALBERO STE4.5 0.8NM | 1 |
| 3519 | 65312458 | KABELDURCHFUEHRUNG DIM.34X15/12 D.6,2<br>DRAADDOORVOER DIM.34X15/12 D.6,2        | PASSE-FIL DIM.34X15/12 D.6,2<br>PASACABLE DIM.34X15/12 D.6,2                | PASSA FILO DIM.34X15/12 D.6,2            | 1 |
| 3600 | 65301067 | GASVENTIL MBC1900 SE DN65<br>GASKLEP MBC1900 SE DN65                             | VANNE GAZ MBC1900 SE DN65<br>VALVULA GAS MBC1900 SE DN65                    | VALVOLA GAS MBC1900 SE DN65              | 1 |
| 3630 | 13010078 | GASDRUCKWÄCHTER GW 150 A5 30-150MB DIN<br>GASDRUKREGELAAR GW 150 A5 30-150MB DIN | MANOSTAT GAZ GW 150 A5 30-150MB DIN<br>MANOSTATO GAS GW 150 A5 30-150MB DIN | PRESSOSTATO GAS GW 150 A5 30-150MB DIN   | 1 |
| 3700 | 65301066 | O-RING SET MBC-1900-VEF<br>PAKKINGSET MBC1900 DN65                               | KIT JOINTS MBC1900 DN65<br>KIT DE JUNTAS MBC1900 DN65                       | KIT GUARNIZIONI MBC1900 DN65             | 1 |



|  |  | <div><div>RU</div><div>TR</div></div>                                         | <div><div>PT</div><div></div></div>      | <div><div>PL</div><div></div></div>      |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1005                                                                              | 13009640                                                                          | УПЛОТНЕНИЕ ВОЗДУХОЗАБОРНИКА<br>HAVA KUTUSU CONTASI                            | JUNTA CAIXA DE AR                        | USZCZELKA SKRZYNKI POWIETRZA             | 1                                                                                   |
| 1006                                                                              | 65326224                                                                          | ВОЗДУШНЫЙ КОЖУХ<br>HAVA KILAVUZU                                              | GUIA AR                                  | PRZEWODNIK POWIETRZA                     | 1                                                                                   |
| 1011                                                                              | 65326223                                                                          | ЧЕХОЛ СЕРВОДВИГАТЕЛЬ<br>SERVO MOTOR KAPAĞI                                    | COBERTURA DO SERVOMOTOR                  | POKRYWA SERWOMOTOR                       | 1                                                                                   |
| 1020                                                                              | 13009641                                                                          | ИЗОЛЯЦИЯ ВОЗДУХОЗАБОРНИКА<br>HAVA KUTUSU YALITIMI                             | ISOLAMENTO CAIXA DE ENTRADA DE AR        | USZCZELKA SKRZYNKI POWIETRZA             | 1                                                                                   |
| 1041                                                                              | 65326229                                                                          | СЕРВОДВИГАТЕЛЬ STE 4,5 B0.37/6-L<br>SERVOMOTOR STE 4,5 B0.37/6-L              | SERVOMOTOR STE 4,5 B0.37/6-L             | SERWOMOTOR STE 4,5 B0.37/6-L             | 1                                                                                   |
| 1051                                                                              | 65326225                                                                          | ВОЗДУШНАЯ ЗАСЛОНКА В СБОРЕ<br>DONANIMLI HAVA KLAPEŞİ                          | FLAP DE AR EQUIP.                        | PRZEPUSTNICA POWIETRZA Z OSPRZĘTEM       | 1                                                                                   |
| 1090                                                                              | 13016845                                                                          | МУФТА ПРОПУСКА ПРОВОДА/КАРТЕР<br>KABLO KANALI/KARTER                          | PASSA-CABOS/CAIXA                        | PRZELOTKA PRZEWODU/OBUDOWA               | 1                                                                                   |
| 1100                                                                              | 65301016                                                                          | ЧЕХОЛ VECTRON5+ V6 +ВИНТ КРЕПЛЕНИЯ<br>DONANIMLI MUHAFAZA KAPAĞI VECTRON5 / V6 | EXTRATOR VECTRON5 E V6+PARAFUSO FIXAÇÃO  | POKRYWA VECTRON5 I V6 Z OSPRZĘTEM        | 1                                                                                   |
| 1101                                                                              | 65300519                                                                          | ВИНТ С ПЛОСКОЙ ГОЛОВКОЙ M5X15<br>DÜZ BAŞLI VIDA M5X15                         | PARAFUSO CABEÇA PLANA M5X15              | ŚRUBA Z ŁBEM NITOWYM PŁASKIM M5X15       | 1                                                                                   |
| 1102                                                                              | 13009772                                                                          | УПЛОТНИТЕЛЬНАЯ ЛЕНТА/КОЖУХ<br>YALITIM BANDI / GÖVDE KAPLAMA                   | BANDA DE VEDAÇÃO EXAUSTOR                | TAŚMA USZCZELNIAJĄCA/POKRYWA             | 1                                                                                   |
| 1110                                                                              | 13009648                                                                          | ПРОХОДНАЯ ВТУЛКА ДЛЯ ПРОВОДА<br>KABLO GEÇİRİCİ                                | PASSA-CABOS                              | PRZELOT KABLI                            | 1                                                                                   |
| 1120                                                                              | 13020327                                                                          | СИГНАЛЬНАЯ ЛАМПА<br>İKAZ LAMBASI                                              | LUZ INDICADORA                           | WZIERNIK                                 | 1                                                                                   |
| 1150                                                                              | 65301017                                                                          | РЕЦИРКУЛЯТОР ВОЗДУХА<br>HAVA GERİ DOENÜŞÜMÜ                                   | RECICLAGEM DE AR                         | RECYRKULACJA POWIETRZA                   | 1                                                                                   |
| 1160                                                                              | 13015497                                                                          | ТРУБА Д. 4/7 LG. 500 MM<br>BORU D.4/7 LG. 500 MM                              | MANGUEIRA D.4/7 C. 500 MM                | PRZEWÓD D.4/7 LG. 500 MM                 | 1                                                                                   |
| 1170                                                                              | 13009645                                                                          | УСТРОЙСТВО РЕЦИРКУЛЯЦИИ ВОЗДУХА(ЧЕРНОЕ)<br>HAVA GERİ DÖNÜŞÜMÜ (SİYAH)         | RECICLAGEM DE AR (PRETO)                 | ODZYSKIWANIE POWIETRZA (CZARNY)          | 1                                                                                   |
| 1180                                                                              | 13009651                                                                          | ОТБОР ВОЗД. ДАВЛЕНИЯ, ПЕРЕПАД (БЕЛЫЙ)<br>DİFERANSİYEL BASINÇ PRİZİ (BEYAZ)    | TORNEIRA DE PRESSÃO DIFERENCIAL (BRANCA) | GNIAZDO CIŚNIENIA RÓŻNICOWEGO (BIAŁE)    | 1                                                                                   |
| 1190                                                                              | 13009649                                                                          | РАБОЧЕЕ КОЛЕСО D240X82 d19<br>TÜRBİN D240X82 d19                              | TURBINA D240X82 d19                      | WIMIK D240X82 d19                        | 1                                                                                   |
| 1200                                                                              | 13020723                                                                          | КРОНШТЕЙН ПНЕВМОРЕЛЕ D32<br>HAVA BASINÇ ŞALTERİ MESNEDİ D32                   | BASE MANÓSTATO AR D32                    | WSPORNIK CZUJNIKA CIŚNI. POWIET. D32     | 1                                                                                   |
| 1210                                                                              | 65300021                                                                          | РЕЛЕ ДАВ. ВОЗДУХА 604.92 1-10MB<br>HAVA BASINÇ ŞALT. 604.92 1-10MB            | MANÓSTATO DE AR 604.92 1-10MB            | CZUJNIK CIŚ. POW. 604.92 1-10MB          | 1                                                                                   |
|                                                                                   | 65300040                                                                          | РЕЛЕ ДАВ. ВОЗДУХА 604.94 5-20MB<br>HAVA BASINÇ ŞALT. 604.94 5-20MB            | MANÓSTATO DE AR 604.94 5-20MB            | CZUJNIK CIŚ. POW. 604.94 5-20MB          | 1                                                                                   |
| 1220                                                                              | 13009654                                                                          | ДВИГАТЕЛЬ 1,5 кВт 230/400 В D19 + РАЗЪЕМ<br>1,5KW 230/400V D19 MOTOR +PRİZ    | MOTOR 1,5KW 230/400V D19+PLUGUE          | SILNIK 1,5 KW 230/400 V D19+GNIAZDO      | 1                                                                                   |
| 1510                                                                              | 13009663                                                                          | ТРАНСФО РОЗЖИГА EBI 2X7,5 230V<br>ATEŞLEME TRAFO. EBI 2X7,5 230V              | TRANSFO IGNIÇÃO EBI 2X7,5 230V           | TRANSFO ZAPŁONOWY EBI 2X7,5 230V         | 1                                                                                   |
| 1520                                                                              | 13016457                                                                          | ДЕРЖАТЕЛЬ ПРЕДОХР-ЛЯ + ПРЕДОХР-ЛЬ 6,3 A<br>SİGORTA TAŞIYICI + 6.3A SİGORTA    | PORTA-FUSÍVEL+FUSÍVEL 6,3A               | OPRAWA BEZPIECZNIKOWA +BEZPIECZNIK 6,3 A | 1                                                                                   |
| 1525                                                                              | 13016028                                                                          | ПРЕДОХРАНИТЕЛЬ 5X20 6.3A<br>SİGORTA 5X20 6.3A                                 | FUSÍVEL 5X20 6,3A                        | BEZPIECZNIKA 5X20 6.3A                   | 1                                                                                   |
| 1530                                                                              | 13010007                                                                          | ПЕРЕКЛЮЧАТЕЛЬ<br>ŞALTER                                                       | INTERRUPTOR LIGAR/DESLIGAR               | PRZELĄCZNIK                              | 1                                                                                   |
| 1540                                                                              | 13014009                                                                          | ПЕРЕКЛЮЧАТЕЛЬ<br>ŞALTER                                                       | INTERRUPTOR - FUNCIONAMENTO              | PRZELĄCZNIK                              | 1                                                                                   |
| 1550                                                                              | 65300975                                                                          | ДИСПЛЕЙ FOR БЛОК УПРАВЛЕНИЯ BT3XX<br>EKAN KUTU BT3XX                          | VISOR UNIDADE DE CONTROLE BT3XX          | WYŚWIETLACZ MODUŁ BT3XX                  | 1                                                                                   |
| 1560                                                                              | 65300992                                                                          | ПУЛЬТ УПРАВЛЕНИЯ ПЛАСТИКОВЫЙ<br>İŞLETİM MASASI PLASTİK                        | PLACA DE CONTROLE PLÁSTICA               | PLASTIKOWY PULPIT STEROWNICZY            | 1                                                                                   |
| 1570                                                                              | 65300993                                                                          | МУФТА ПРОКЛАДКИ ПРОВОДА D54/D47/D36<br>KABLO KANALI D54/D47/D36               | PASSA-CABOS D54/D47/D36                  | PRZELOTKA PRZEWODU D54/D47/D36           | 1                                                                                   |
| 1580                                                                              | 13009661                                                                          | ЗАТВОР/ПУЛЬТ<br>TAPA / KONTROL PANELİ                                         | OBTURADOR INTERFACE                      | PRZEPUSTNICA / PULPIT                    | 1                                                                                   |
| 1600                                                                              | 65301060                                                                          | КАБЕЛЬ+РАЗЪЕМ РЕЛЕ ДАВЛЕНИЯ<br>BASINÇ GAZ ŞALTERİ KABLOSU+GİRİŞ               | CABO+CONECTOR/PRESSOSTATO GÁS            | PRZEWÓD CZUJNIKA CIŚNIENIA GAZU+GNIAZD.  | 1                                                                                   |
| 1610                                                                              | 65301061                                                                          | КАБЕЛЬ+РАЗЪЕМ ГАЗОВОГО КЛАПАНА<br>GAZ VANA KABLOSU                            | CABO+CONECTOR/VÁLVULA GÁS                | PRZEWÓD ZAWORU GAZU                      | 1                                                                                   |
| 1620                                                                              | 65301062                                                                          | КАБЕЛЬ+РАЗЪЕМ/УСТРОЙСТВО РОЗЖИГА<br>KABLO+GİRİŞ/ATEŞLEYİCİ                    | CABO+CONECTOR/ACENDEDOR                  | PRZEWÓD+GNIAZDO/APARAT ZAPŁONOWY         | 1                                                                                   |
| 1630                                                                              | 65300970                                                                          | КАБЕЛЬ ИОНИЗАЦИОННЫЙ<br>İYONİZASYON KABLOSU                                   | CABO DE IONIZAÇÃO                        | PRZEWÓD JONIZACJI                        | 1                                                                                   |
| 1645                                                                              | 65301111                                                                          | КАБЕЛЬ+РАЗЪЕМ/ГАЗОВЫЙ СЕРВОДВИГАТЕЛЯ<br>GAZ SERVO MOTOR KABLOSU               | CABO+CONECTOR/SERVOMOTOR GÁS             | PRZEWÓD SERWOMOT. PRZEPUSTNICZY GAZU     | 1                                                                                   |
| 1650                                                                              | 65300046                                                                          | КАБЕЛЬ+РАЗЪЕМ/ВОЗДУШНАЯ РЕЛЕ ДАВЛЕНИЯ<br>KABLO+GİRİŞ/HAVA BASINÇ ŞALTERİ      | CABO+CONECTOR/MANÓSTATO DE AR            | PRZEWÓD+GNIAZDO/CZUJNIK CIŚNIENIA POW.   | 1                                                                                   |

|  |  | <div><div>RU</div><div>TR</div></div>                                                | <div><div>PT</div><div></div></div>      | <div><div>PL</div><div></div></div>      |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1660                                                                              | 65301000                                                                          | КАБЕЛЬ L560+РАЗЪЕМ 4-ПОЛЮС/ДВИГАТЕЛЬ<br>L560 KABLO +PRİZ 4P/MOTOR                    | CABO C.560+CONECTOR 4P/MOTOR             | KABEL L560+GNIAZDO 4P/SILNIK             | 1                                                                                   |
| 1700                                                                              | 65300964                                                                          | БЛОК УПРАВЛЕНИЯ LCG 911 BT320<br>KUTU LCG 911 BT320                                  | PROGRAMADOR LCG 911 BT320                | MODUŁ LCG 911 BT320                      | 1                                                                                   |
|                                                                                   | 65326178                                                                          | БЛОК УПРАВЛЕНИЯ LCG 921.00 BT330<br>KUTU LCG 921.00 BT330                            | PROGRAMADOR LCG 921.00 BT330             | MODUŁ LCG 921.00 BT330                   | 1                                                                                   |
| 1800                                                                              | 13009778                                                                          | КОНТАКТОР<br>KONTAKTÖR                                                               | CONTATOR                                 | KONTAKTOR                                | 1                                                                                   |
| 1810                                                                              | 13020693                                                                          | ТЕПЛОВОЕ РЕЛЕ<br>TERMİK ROELE                                                        | RELÉ TÉRMICO                             | PRZekaźnik termiczny                     | 1                                                                                   |
| 2020                                                                              | 13009612                                                                          | ДЕФЛЕКТОР D125/40 9SL R 6DRIL.<br>DEFLEKTOR D125/40 9SL R 6DRIL.                     | DEFLECTOR D125/40 9SL R 6DRIL.           | DEFLEKTOR D125/40 9SL R 6DRIL.           | 1                                                                                   |
|                                                                                   | 65326674                                                                          | ДЕФЛЕКТОР D115/40X13,5 9SL. 6DRIL<br>DEFLEKTOR D115/40X13,5 9SL. 6DRIL               | DEFLECTOR D115/40X13,5 9SL. 6DRIL        | DEFLEKTOR D115/40X13,5 9SL. 6DRIL        | 1                                                                                   |
| 2040                                                                              | 13009726                                                                          | БЛОК ЭЛЕКТРОДОВ 27X55 d6,4D2X23 45°+ВИНТ<br>ELEKTROD BLOĞU 27X55 d6,4D2X23 45°+VIDA. | BLOCO ELETROD.27X55 d6,4D2X23 45°+PARAF. | BLOK ELEKTROD 27X55 d6,4D2X23 45° +ŚRUBA | 1                                                                                   |
| 2048                                                                              | 13010054                                                                          | ПАНЕЛЬ КРЕПЛ. ДАТЧИКА ИОНИЗ.<br>İYONİZÖR SONDASI TESPİT LEVHASI                      | PLACA FIX. Sonda IONIZ.                  | PŁYTKA MOCUJĄCA SONDA JON.               | 1                                                                                   |
| 2070                                                                              | 13009623                                                                          | КАБЕЛЬ РОЗЖИГА D4-D6,35X850<br>ATEŞLEME KABLOSU D4-D6,35X850                         | CABO IGNIZACAO D4-D6,35X850              | PRZEWÓD ZAPŁONOWY D4-D6,35X850           | 1                                                                                   |
|                                                                                   | 13009624                                                                          | КАБЕЛЬ РОЗЖИГА SIL. L1050MM<br>ATEŞLEME KABLOSU L1050MM                              | CABO IGNIZACAO L1050MM                   | PRZEWÓD ZAPŁONOWY L1050MM                | 1                                                                                   |
| 2075                                                                              | 13009625                                                                          | РЕЗИНОВЫЙ КОЛПАЧОК / ЗАПАЛН. ПРОВОД<br>KAUÇUK BAŞLIK / ALÜMİNYUM KABLO               | TAMPA DE BORRACHA/CABO DE IGNIÇÃO        | ZAKRĘTKA PLASTIK/KABEL ALU               | 1                                                                                   |
| 2090                                                                              | 13009626                                                                          | ДАТЧИК ИОНИЗАЦИОННОГО D8X120 d6,4 D4X36<br>İYONİZASYON SONDA D8X120 d6,4 D4X36       | SONDA IONIZACION D8X120 d6,4 D4X36       | SONDA JONIZACYJNY D8X120 d6,4 D4X36      | 1                                                                                   |
| 2095                                                                              | 13009627                                                                          | КАБЕЛЬ ИОНИЗАЦИОН. SIL.F.MC4-D6,35X750<br>İYONİZASYON KABLOSU SIL.F.MC4-D6,35X750    | CABO IONIZACION SIL.F.MC4-D6,35X750      | PRZEWÓD JONIZACYJNY SIL.F.MC4-D6,35X750  | 1                                                                                   |
|                                                                                   | 13009628                                                                          | КАБЕЛЬ ИОНИЗАЦИОН. SIL.F.MC4-D6,35X1050<br>İYONİZASYON KABLOSU SIL.F.MC4-D6,35X1050  | CABO IONIZACION SIL.F.MC4-D6,35X1050     | PRZEWÓD JONIZACYJNY SIL.F.MC4-D6,35X1050 | 1                                                                                   |
| 2100                                                                              | 13010064                                                                          | АРМАТУРА ГАЗ. VG5R/NC95/120G KN/T1<br>DONANIM. GAZ HATTI VG5R/NC95/120G KN/T1        | LINHA DE GAS CPL. VG5R/NC95/120G KN/T1   | UKŁAD CIŚN. GAZU VG5R/NC95/120G KN/T1    | 1                                                                                   |
|                                                                                   | 13010065                                                                          | АРМАТУРА ГАЗ. VG5R/NC95/120G KL/T2<br>DONANIM. GAZ HATTI VG5R/NC95/120G KL/T2        | LINHA DE GAS CPL. VG5R/NC95/120G KL/T2   | UKŁAD CIŚN. GAZU VG5R/NC95/120G KL/T2    | 1                                                                                   |
|                                                                                   | 13010066                                                                          | АРМАТУРА ГАЗ. VG5R/NC95/120G KM/T3<br>DONANIM. GAZ HATTI VG5R/NC95/120G KM/T3        | LINHA DE GAS CPL. VG5R/NC95/120G KM/T3   | UKŁAD CIŚN. GAZU VG5R/NC95/120G KM/T3    | 1                                                                                   |
| 2110                                                                              | 13009635                                                                          | НАСТРОЕЧНЫЙ СТЕРЖЕНЬ LG.344<br>LG.344 AYARLAMA ÇUBUĞU                                | HASTE DE REGULAÇÃO COMP.344              | TRZPIEŃ DO REGULACJI LG.344              | 1                                                                                   |
|                                                                                   | 13009636                                                                          | НАСТРОЕЧНЫЙ СТЕРЖЕНЬ LG.564<br>LG.564 AYARLAMA ÇUBUĞU                                | HASTE DE REGULAÇÃO COMP.564              | TRZPIEŃ DO REGULACJI LG.564              | 1                                                                                   |
|                                                                                   | 13009637                                                                          | НАСТРОЕЧНЫЙ СТЕРЖЕНЬ LG.454<br>LG.454 AYARLAMA ÇUBUĞU                                | HASTE DE REGULAÇÃO COMP.454              | TRZPIEŃ DO REGULACJI LG.454              | 1                                                                                   |
| 2115                                                                              | 13009638                                                                          | УДЛИНИТЕЛЬ НАСТРОЕЧНОГО СТЕРЖНЯ<br>AYAR ÇUBUĞU UZATMASI                              | EXTENSÃO HASTE DE REGULAÇÃO              | PRZEDŁUŻACZ TRZPIENIA DO REGULACJI       | 1                                                                                   |
| 2120                                                                              | 13009632                                                                          | ГАЗОВОЕ КОЛЕНО LG. 173<br>LG.173 GAZ DİRSEĞİ                                         | COTOVELO GÁS COMP.173                    | KOLANKO GAZ. LG.173                      | 1                                                                                   |
|                                                                                   | 13009633                                                                          | ГАЗОВОЕ КОЛЕНО LG. 393<br>LG.393 GAZ DİRSEĞİ                                         | COTOVELO GÁS COMP.393                    | KOLANKO GAZ. LG.393                      | 1                                                                                   |
|                                                                                   | 13009634                                                                          | ГАЗОВОЕ КОЛЕНО LG. 283<br>LG.283 GAZ DİRSEĞİ                                         | COTOVELO GÁS COMP.283                    | KOLANKO GAZ. LG.283                      | 1                                                                                   |
| 2125                                                                              | 13009631                                                                          | УПЛОТН. КОЛЬЦО D.55X4<br>D.55X4 O'RING                                               | O-RING D.55X4                            | O'RING D.55X4                            | 1                                                                                   |
| 2140                                                                              | 13011601                                                                          | СОПЛО ГОРЕЛКИ D141/125/170 L305<br>BRÜLÖR BORUSU D141/125/170 L305                   | TUBO DO QUEIMADOR D141/125/170 L305      | RURA PALNIKA D141/125/170 L305           | 1                                                                                   |
|                                                                                   | 13011602                                                                          | СОПЛО ГОРЕЛКИ D141/125/170 L525<br>BRÜLÖR BORUSU D141/125/170 L525                   | TUBO DO QUEIMADOR D141/125/170 L525      | RURA PALNIKA D141/125/170 L525           | 1                                                                                   |
|                                                                                   | 13011603                                                                          | СОПЛО ГОРЕЛКИ D141/125/170 L415<br>BRÜLÖR BORUSU D141/125/170 L415                   | TUBO DO QUEIMADOR D141/125/170 L415      | RURA PALNIKA D141/125/170 L415           | 1                                                                                   |
|                                                                                   | 65326667                                                                          | СОПЛО ГОРЕЛКИ D170,8/141 L305<br>BRÜLÖR BORUSU D170,8/141 L305                       | TUBO DO QUEIMADOR D170,8/141 L305        | RURA PALNIKA D170,8/141 L305             | 1                                                                                   |
|                                                                                   | 65326668                                                                          | СОПЛО ГОРЕЛКИ D170,8/141 L525<br>BRÜLÖR BORUSU D170,8/141 L525                       | TUBO DO QUEIMADOR D170,8/141 L525        | RURA PALNIKA D170,8/141 L525             | 1                                                                                   |
|                                                                                   | 65326669                                                                          | СОПЛО ГОРЕЛКИ D170,8/141 L415<br>BRÜLÖR BORUSU D170,8/141 L415                       | TUBO DO QUEIMADOR D170,8/141 L415        | RURA PALNIKA D170,8/141 L415             | 1                                                                                   |
| 2150                                                                              | 13009619                                                                          | УПЛОТНЕНИЕ/ПЕРЕДН ЧАСТЬ КОТЛА 228X220X10<br>228X220X10 KAZAN CONTASI/ÖN YÜZÜ         | JUNTA/FRENTE CALDEIRA 228X220X10         | USZCZELKA/ŚCIANA CZOŁ. KOTŁA 228X220X10  | 1                                                                                   |
| 2170                                                                              | 13007804                                                                          | ВИНТ М6 (ЛЕВ РЕЗЬБ) КРЕПЛ. ТРУБ ГОРЕЛКИ<br>BRÜLÖR TÜRÜ M6 TESPİT VİDASI(SOLA DÖNÜŞ)  | PARAFUSO M6 (PASSO ESQ.) TUBO QUEIMADOR  | ŚRUBA M6 (LEWOSKRĘTNA) MOC. RURĘ PALNIKA | 1                                                                                   |
| 2711                                                                              | 13007041                                                                          | ПРИНАДЛЕЖН. КОМПЛЕКТ ПРОПАН<br>PROPAN KİTİ ERİŞİMİ                                   | ACESS. KIT PROPANO                       | AKCESORIA KIT PROPAN                     | 1                                                                                   |
|                                                                                   | 13010062                                                                          | КОМПЛЕКТ ВИНТОВ ПРИРОДНОГО ГАЗА<br>DOĞAL GAZ VIDA TAKIM                              | KIT PARAFUSOS GÁS NATURAL                | ZESTAW ŚRUBY GAZU ZIEMNEGO               | 1                                                                                   |

|  |  | <div><div>RU</div><div>TR</div></div>                                              | <div><div>PT</div><div></div></div>      | <div><div>PL</div><div></div></div>      |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 2712                                                                              | 13010061                                                                          | ЗАТВОР/ДИФУЗОР<br>TAPA/ DIFÜZÖR                                                    | OBTURADOR/DIFUSOR                        | PRZEPUSTNICA/DYFUZOR                     | 1                                                                                   |
| 2714                                                                              | 13010063                                                                          | ГАЗОВЫЕ ДИФУЗОРЫ (X6)<br>GAZ DIFUZORLER (X6)                                       | DIFUSORES GAS (X6)                       | DYSZ GAZU (X6)                           | 1                                                                                   |
| 2785                                                                              | 13009630                                                                          | ГАЗОВАЯ РАЗВОДКА<br>GAZ YILDIZ                                                     | ESTRELLA GAS                             | ZŁĄCZE GWIAZDOWE                         | 1                                                                                   |
| 3050                                                                              | 65300978                                                                          | КОЛЛЕКТОР В СБОРЕ<br>MANIFOLD KMPL.                                                | COLETOR COMPLETO                         | KOLEKTOR KOMPL.                          | 1                                                                                   |
| 3052                                                                              | 13009722                                                                          | ДАТЧИК ДАВЛЕНИЯ R1/8<br>R1/8 BASINÇ PRİZİ                                          | TOMADA DE PRESSÃO R1/8                   | GNIAZDO CIŚNIENIOWE R1/8                 | 1                                                                                   |
| 3053                                                                              | 65300980                                                                          | СЕРВОДВИГАТЕЛЬ STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | ATUADOR STE 4,5 BO37/6 R                 | SERWOMOTOR STE 4,5 BO37/6 R              | 1                                                                                   |
| 3054                                                                              | 13009688                                                                          | ПРУЖИНА 1.2NM<br>YAY 1.2NM                                                         | MOLA 1,2NM                               | SPRĘŻYNA 1.2NM                           | 1                                                                                   |
| 3055                                                                              | 13014901                                                                          | КОЛЬЦО СЕРВОДВИГАТЕЛЯ STA<br>SERVOMOTOR BURCU                                      | ANEL SERVOMOTOR                          | PIERŚCIEŃ SERVOMOTORU                    | 1                                                                                   |
| 3100                                                                              | 13021869                                                                          | ГАЗОВЫЙ КЛАПАН MBC300 SE S22 RP3/4"<br>GAZ VANASI MBC300 SE S22 RP3/4"             | VÁLVULA GÁS MBC300 SE S22 RP3/4          | ZAWÓR GAZOWY MBC300 SE S22 RP3/4"        | 1                                                                                   |
| 3110                                                                              | 13010078                                                                          | РЕГУЛ ДАВЛ. ГАЗА. GW 150 A5 30—150MB DIN<br>GW 150 A5 30-150MB DIN GAZ MANOSTATI   | PRESSOSTATO GÁS GW 150 A5 30-150MB DIN   | CZUJNIK CIŚ. GAZU GW 150 A5 30-150MB DIN | 1                                                                                   |
| 3120                                                                              | 13022418                                                                          | ОБОТКА DUN N° 32/P MBC300<br>BOBIN DUN N° 32/P MBC300                              | BOBINA DUN N° 32/P MBC300                | CEWKA DUN N° 32/P MBC300                 | 1                                                                                   |
| 3140                                                                              | 13022415                                                                          | СЕТЧАТЫЙ ФИЛЬТР/ГАЗОВЫЙ КЛАПАН MBC300<br>FILTRE SÜZGEÇ/GAZ VANASI MBC300           | ELEMENTO FILTRANTE/VÁLVULA DE GÁS MBC300 | FILTR SITOWY/ZAWÓR GAZOWY MBC300         | 1                                                                                   |
| 3200                                                                              | 65300981                                                                          | КОМПЛЕКТ ПРОКЛАДОК MBC300/700<br>CONTA KITI MBC300/700                             | KIT JUNTAS MBC300/700                    | ZESTAW USZCZELEK MBC300/700              | 1                                                                                   |
| 3250                                                                              | 13022621                                                                          | ФЛАНЕЦ MBC300 RP1 1/4<br>FLANŞI MBC300 RP1 1/4                                     | FLANGE MBC300 RP1 1/4                    | KOŁNIERZ MBC300 RP1 1/4                  | 1                                                                                   |
| 3305                                                                              | 65300980                                                                          | СЕРВОДВИГАТЕЛЬ STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | ATUADOR STE 4,5 BO37/6 R                 | SERWOMOTOR STE 4,5 BO37/6 R              | 1                                                                                   |
| 3310                                                                              | 65312327                                                                          | ЧЕХОЛ СЕРВОДВИГАТЕЛЯ<br>SERVOMOTOR KAPAĞI                                          | TAMPA DO ATUADOR                         | POKRYWA SERVOMOTOR                       | 1                                                                                   |
| 3312                                                                              | 65301268                                                                          | ГАЗОВЫЙ КЛАПАН DN65 В СБОРЕ<br>KOMPLE GAZ KLAPESİ DN65                             | CONJUNTO VÁLVULA DE GÁS DN65             | ZAWÓR GAZU KOMPL. DN65                   | 1                                                                                   |
| 3317                                                                              | 65301267                                                                          | ФИКСИРУ. УПОР.ВРАЩАЮЩ./ОСЬ STE 4.5 0.8NM<br>ROTATIF STOPER /STANDART AKS 4.5 0.8NM | PARADA ROTAÇÃO VEIO STE 4.5 0,8NM        | ODBOJNIK OBROTOWY /OŚ STE 4.5 0,8 NM     | 1                                                                                   |
| 3319                                                                              | 65312458                                                                          | МУФТА ПРОКЛАДКИ ПРОВ DIM.34X15/12 D.6,2<br>KABLO KANALI DIM.34X15/12 D.6,2         | PASSA-CABOS DIM.34X15/12 D.6,2           | PRZELOTKA PRZEWODU DIM.34X15/12 D6,2     | 1                                                                                   |
| 3335                                                                              | 13010078                                                                          | РЕГУЛ ДАВЛ. ГАЗА. GW 150 A5 30—150MB DIN<br>GW 150 A5 30-150MB DIN GAZ MANOSTATI   | PRESSOSTATO GÁS GW 150 A5 30-150MB DIN   | CZUJNIK CIŚ. GAZU GW 150 A5 30-150MB DIN | 1                                                                                   |
| 3350                                                                              | 13009693                                                                          | КОЛЛЕКТОР В СБОРЕ RP2<br>MANIFOLD KMPL. RP2                                        | COLETOR COMPLETO RP2                     | KOLEKTOR KOMPL. RP2                      | 1                                                                                   |
| 3352                                                                              | 13009722                                                                          | ДАТЧИК ДАВЛЕНИЯ R1/8<br>R1/8 BASINÇ PRİZİ                                          | TOMADA DE PRESSÃO R1/8                   | GNIAZDO CIŚNIENIOWE R1/8                 | 1                                                                                   |
| 3360                                                                              | 13022996                                                                          | ГАЗОВЫЙ КЛАПАН MBC700 SE S82 RP1"1/4<br>GAZ VANASI MBC700 SE S82 RP1"1/4           | VÁLVULA GÁS MBC700 SE S82 RP1 1/4        | ZAWÓR GAZOWY MBC700 SE S82 RP1"1/4       | 1                                                                                   |
|                                                                                   | 65300008                                                                          | ГАЗОВЫЙ КЛАПАН MBC1200 SE S82 RP2"<br>GAZ VANASI MBC1200 SE S82 RP2"               | VÁLVULA GÁS MBC1200 SE S82 RP2           | ZAWÓR GAZOWY MBC1200 SE S82 RP2"         | 1                                                                                   |
| 3370                                                                              | 13022416                                                                          | СЕТЧАТЫЙ ФИЛЬТР/ГАЗОВЫЙ КЛАПАН MBC700<br>FILTRE SÜZGEÇ/GAZ VANASI MBC700           | ELEMENTO FILTRANTE/VÁLVULA DE GÁS MBC700 | FILTR SITOWY/ZAWÓR GAZOWY MBC700         | 1                                                                                   |
|                                                                                   | 13022417                                                                          | СЕТЧАТЫЙ ФИЛЬТР/ГАЗОВЫЙ КЛАП. MBC1200<br>FILTRE SÜZGEÇ/GAZ VANASI MBC1200          | ELEMENTO FILTRANTE/VÁLVULA GÁS MBC1200   | FILTR SITOWY/ZAWÓR GAZOWY MBC1200        | 1                                                                                   |
| 3400                                                                              | 65301065                                                                          | КОМПЛЕКТ ПРОКЛАДОК MBC700/1200 DN<br>CONTA KITI MBC700/1200 DN                     | KIT JUNTAS MBC700/1200 DN                | ZESTAW USZCZELEK MBC700/1200 DN          | 1                                                                                   |
| 3450                                                                              | 13007858                                                                          | ФЛАНЕЦ MB415/420 RP1 1/2<br>FLANŞI MB415/420 RP1 1/2                               | FLANGE MB415/420 RP1 1/2                 | KOŁNIERZ MB415/420 RP1 1/2               | 1                                                                                   |
| 3505                                                                              | 65300980                                                                          | СЕРВОДВИГАТЕЛЬ STE 4,5 BO37/6 R<br>SERVOMOTOR STE 4,5 BO37/6 R                     | ATUADOR STE 4,5 BO37/6 R                 | SERWOMOTOR STE 4,5 BO37/6 R              | 1                                                                                   |
| 3510                                                                              | 65312327                                                                          | ЧЕХОЛ СЕРВОДВИГАТЕЛЯ<br>SERVOMOTOR KAPAĞI                                          | TAMPA DO ATUADOR                         | POKRYWA SERVOMOTOR                       | 1                                                                                   |
| 3512                                                                              | 65301268                                                                          | ГАЗОВЫЙ КЛАПАН DN65 В СБОРЕ<br>KOMPLE GAZ KLAPESİ DN65                             | CONJUNTO VÁLVULA DE GÁS DN65             | ZAWÓR GAZU KOMPL. DN65                   | 1                                                                                   |
| 3517                                                                              | 65301267                                                                          | ФИКСИРУ. УПОР.ВРАЩАЮЩ./ОСЬ STE 4.5 0.8NM<br>ROTATIF STOPER /STANDART AKS 4.5 0.8NM | PARADA ROTAÇÃO VEIO STE 4.5 0,8NM        | ODBOJNIK OBROTOWY /OŚ STE 4.5 0,8 NM     | 1                                                                                   |
| 3519                                                                              | 65312458                                                                          | МУФТА ПРОКЛАДКИ ПРОВ DIM.34X15/12 D.6,2<br>KABLO KANALI DIM.34X15/12 D.6,2         | PASSA-CABOS DIM.34X15/12 D.6,2           | PRZELOTKA PRZEWODU DIM.34X15/12 D6,2     | 1                                                                                   |
| 3600                                                                              | 65301067                                                                          | ГАЗОВЫЙ КЛАПАН MBC1900 SE DN65<br>GAZ VANASI MBC1900 SE DN65                       | VÁLVULA GÁS MBC1900 SE DN65              | ZAWÓR GAZOWY MBC1900 SE DN65             | 1                                                                                   |
| 3630                                                                              | 13010078                                                                          | РЕГУЛ ДАВЛ. ГАЗА. GW 150 A5 30—150MB DIN<br>GW 150 A5 30-150MB DIN GAZ MANOSTATI   | PRESSOSTATO GÁS GW 150 A5 30-150MB DIN   | CZUJNIK CIŚ. GAZU GW 150 A5 30-150MB DIN | 1                                                                                   |
| 3700                                                                              | 65301066                                                                          | КОМПЛЕКТ ПРОКЛАДОК MBC1900 DN65<br>CONTA KITI MBC1900 DN                           | KIT JUNTAS MBC1900 DN65                  | ZESTAW USZCZELEK MBC1900 DN65            | 1                                                                                   |

