



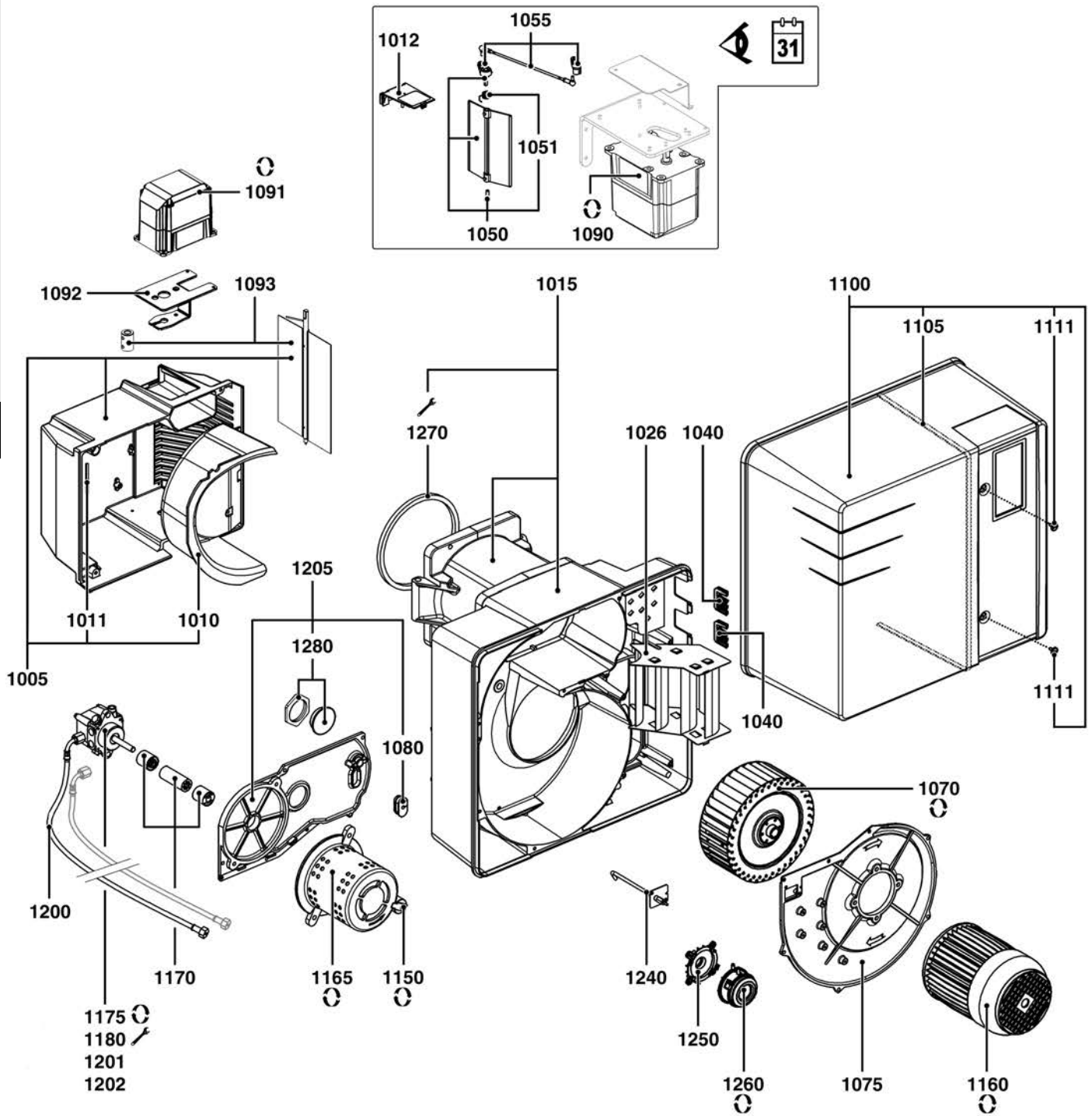
SPARE PARTS EXPLODED VIEW  
OIL BURNER  
Model  
**CB-VL6DP (50/60HZ)**

R8220112-04 - 21/11/2019

CB-VL6DP (50/60HZ)

Oil burner

|     |           |                         |         |     |
|-----|-----------|-------------------------|---------|-----|
| 1   | 3833605   | BB-VL6.1600 DP          | 09-2011 | -   |
| 2   | 3836893   | BB-VL6.1600 DP S        | 05-2019 | -   |
| 3   | 3834648   | FS-VL 6.1600 DP KM 60HZ | 06-2014 | -   |
| 4   | 3833606   | BB-VL6.2100 DP          | 09-2011 | -   |
| 5   | 3833556   | CH-O0732-T1/KN          | 03-2012 | -   |
| 6   | 3833558   | CH-O0732-T2/KL          | 05-2011 | -   |
| 7   | 3833560   | CH-O0732-T3/KM          | 05-2011 | -   |
| 8   | 3833557   | CH-O0733-T1/KN          | 09-2011 | -   |
| 9   | 3833559   | CH-O0733-T2/KL          | 04-2012 | -   |
| 10  | 3833561   | CH-O0733-T3/KM          | 04-2012 | -   |
| Col | Reference | Model type              | Begin   | End |



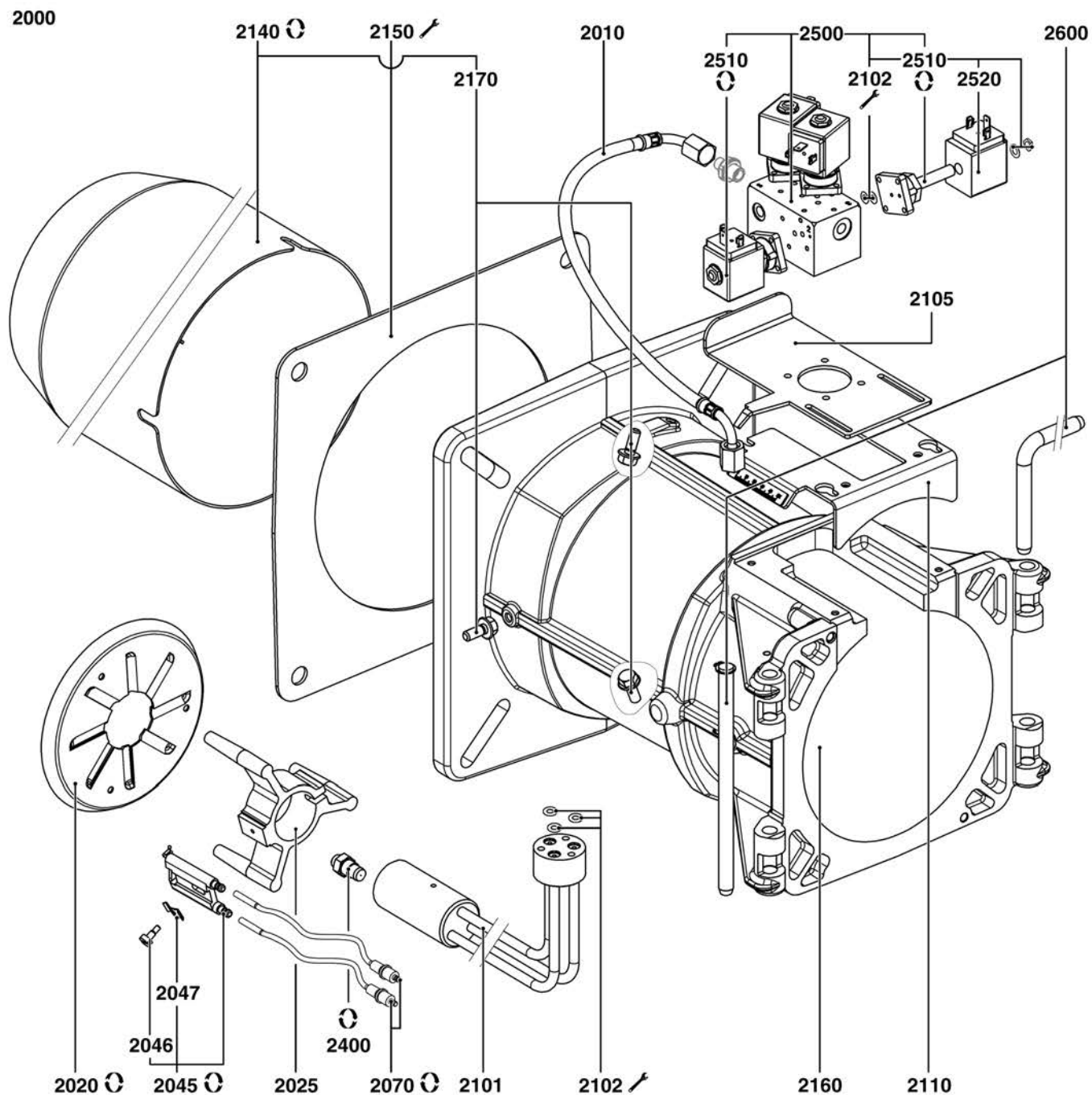
| ☰    | Description                              | Manf. Pt. N | Type  | BB-VL6 1600 DP<br>BB-VL6 1600 DP S<br>FS-VL6 1600 DP<br>BB-VL6 2100 DP<br>CH-O0732-T1/KN<br>CH-O0732-T2/KL<br>CH-O0732-T3/KM<br>CH-O0733-T1/KN<br>CH-O0733-T2/KL<br>CH-O0733-T3/KM |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 0-0<br>31 |    |
|------|------------------------------------------|-------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|-----------|----|
|      |                                          |             |       | 1                                                                                                                                                                                  | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | From      | to |
| 1000 | BURNER BODY                              |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1005 | AIR BOX 318X414X167+METAL FLAP+COVER     | 65326951    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1010 | AIR BOX INSULATION                       | 13009641    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1011 | GASKET/CASING AIR109X6X7 PROFILED        | 13009640    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1012 | COVER 80X143X47/AIR BOX                  | 13009642    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 05/15     |    |
| 1015 | HOUSING 565X522X162+FLANGE D200 NC210/V6 | 13022784    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1026 | AIR RECTIFIER 148/162 4BL.               | 13009748    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1040 | GROMMET/HOUSING                          | 13016845    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1050 | AIR FLAP 232X154+SPRING+LEVER            | 13014117    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 05/15     |    |
| 1051 | AIR FLAP SPRING RED                      | 13011507    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 05/15     |    |
| 1055 | COUPLING CPL.                            | 65301070    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 05/15     |    |
| 1070 | FAN WHEEL D240X114 d24                   | 13009736    |       | •                                                                                                                                                                                  | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FAN WHEEL D240X82 D19                    | 13009649    |       |                                                                                                                                                                                    |   |   | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | FAN WHEEL D250X114 d24                   | 13009737    |       |                                                                                                                                                                                    |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1075 | MOTOR MOUNT.PLATE FAN WHE./V5-6/NC95-210 | 13018809    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1080 | CABLE GROMMET                            | 13009648    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1090 | ACTUATOR STE4,5 Q3.51/6 R 3NM+CABLE L500 | 65301001    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 05/15     |    |
| 1091 | ACTUATOR STE 4,5 Q3.51/6 L 3NM+CAB.L1000 | 65326804    |       |                                                                                                                                                                                    | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | ACTUATOR STE 4,5 Q3.51/6 L 3NM+CAB.L1000 | 65326804    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 06/15     |    |
| 1092 | SERVOMOTOR HOLDER                        | 65326226    |       |                                                                                                                                                                                    | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | SERVOMOTOR HOLDER                        | 65326226    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 06/15     |    |
| 1093 | AIR FLAP 234/228X154+COUPLING            | 65326227    |       |                                                                                                                                                                                    | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | AIR FLAP 234/228X154+COUPLING            | 65326227    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    | 06/15     |    |
| 1100 | COVER GREY 590X547X476+SCREW/V 5-6       | 65301016    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1105 | GASKET/COVER 10X3 L1000                  | 13009772    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1111 | FLAT HEAD SCREW M5X15                    | 65300519    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1150 | CAPACITOR 12µF 2P 3mm                    | 13015715    | ACC   | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | CAPACITOR 22µF 2P 3MM                    | 65326967    | SIMEL | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1160 | MOTOR 1.5KW 230/400V D19 + PLUG          | 13009654    |       |                                                                                                                                                                                    |   |   | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | MOTOR 2.2KW 230/400V D24+PLUG            | 13009739    |       | •                                                                                                                                                                                  | • |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | MOTOR 2.5KW 230/400V D24+PLUG            | 13009740    |       |                                                                                                                                                                                    |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1165 | MOTOR 0,45KW 230V 60H D12,7 GMP          | 65328156    |       |                                                                                                                                                                                    |   |   | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      | MOTOR 0.45KW 230V 50H D12.7 GMP          | 13009807    |       | •                                                                                                                                                                                  | • |   | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1170 | MOTOR/PUMP COUPLING H-B                  | 13009806    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1175 | FUEL OIL PUMP AJ6 CC 1004                | 13009802    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1180 | OIL FILTER 150µ / PUMP AJ6               | 13014194    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1200 | OIL HOSE DN8 G1/2M M16X38 90° L1500      | 13009815    |       | •                                                                                                                                                                                  |   | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1201 | CONNECTOR/HOSE G1/4/M16X1,5              | 13014419    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1202 | CONNECTOR/HOSE G1/8/M14X1,5              | 13014676    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1205 | FLAME MONITORING COVER W/FITTINGS        | 13014118    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1240 | AIR PRESSURE PLUG ADJUTAGE D0,7 L145     | 13009738    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1250 | AIR PRESSURE SWITCH BASE D32             | 13020723    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1260 | AIR PRESSURE SWITCH 604 1-10MBAR         | 65300991    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1270 | GASKET/HOUSING-HEAD D218X8/5X10          | 13010055    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
| 1280 | SIGHT GLASS D55/50X21+NUT M48            | 13010008    |       | •                                                                                                                                                                                  | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |
|      |                                          |             |       |                                                                                                                                                                                    |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |           |    |

CB-VL6DP (50/60HZ)

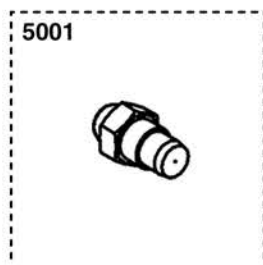
Oil burner



|      | Description                              | Manf. Pt. N | Type | <div> <div>BB-VL6 1600 DP</div> <div>BB-VL6 1600 DP S</div> <div>FS-VL6 2100 DP</div> <div>BB-VL6 1600 DP KM 60HZ</div> <div>CH-O0732-T1/KN</div> <div>CH-O0732-T2/KL</div> <div>CH-O0733-T3/KM</div> <div>CH-O0733-T1/KN</div> <div>CH-O0733-T2/KL</div> <div>CH-O0733-T3/KM</div> </div> |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       | From | to |
|------|------------------------------------------|-------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|-------|-------|------|----|
|      |                                          |             |      | 1                                                                                                                                                                                                                                                                                          | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17    | 18    |      |    |
| 1500 | ELECTRIC PART                            |             |      |                                                                                                                                                                                                                                                                                            |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1501 | CONTROL UNIT TCH 311.00                  | 65300879    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1504 | CABLE IGNIT.TRANSFO+PLUG 3P/RAST 3P L740 | 65300997    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1506 | CABLE SOL.VALVE+PLUG DIN/RAST3P L1750V2  | 65300995    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1507 | CABLE MOTOR+PLUG WIE. 4P 4X1,5 L560      | 65301000    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1509 | CABLE SOL.VALVE+PLUG DIN/RAST3P L1800V3  | 65300996    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1511 | CABLE SOL.VALVE+2XP.DIN/RAST3PL1800VS+V1 | 65300994    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1525 | DISPLAY/CONTROL UNIT TCG-TCH REL.2.2     | 65301109    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1550 | CONTACTOR SCH T.LC1-K0910M7              | 13009778    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1560 | THERMIC RELAY SCH LR2K 5,5-8,0A          | 13009746    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1600 | IGNITION TRANSFO. EBI 2X7,5 230V         | 13009663    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1605 | IGNITION CABLE D6,35/D4 L750X2 BODY      | 13009743    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1610 | SHUTTER/CONSOLE                          | 13009661    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1620 | CABLE GROMMET D54/D47/D36                | 65300993    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1630 | CONTROL BOARD                            | 65300992    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1640 | FUSE HOLDER + FUSE 6.3A                  | 13016457    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1645 | FUSE 5X20 FST 6,3A 250V                  | 13016028    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1650 | LIGHTENING SWITCH ON/OFF                 | 13010007    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1660 | OPERATING SWITCH - OPERATION             | 13014009    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1670 | CABLE GMP+PLUG 3P/RAST 3P L920           | 65300999    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 1920 | PHOTOCELL FTEB 3 F L610 RAST5            | 65328029    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    | 09/19 |       |      |    |
|      | PHOTOCELL QRB1A LG.570+RAST5             | 65326516    |      | •                                                                                                                                                                                                                                                                                          | • | • | • |   |   |   |   |   |    |    |    |    |    |    |    |       | 08/19 |      |    |



5000



|             | Description                              | Manf. Pt. N | Type | <div> <div>BB-VL6 1600 DP</div> <div>BB-VL6 1600 DP S</div> <div>FS-VL6 1600 DP</div> <div>BB-VL6 1600 DP KM 60HZ</div> <div>CH-O0732-T1KN</div> <div>CH-O0732-T2KL</div> <div>CH-O0732-T3KM</div> <div>CH-O0733-T1KN</div> <div>CH-O0733-T2KL</div> <div>CH-O0733-T3KM</div> </div> |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    | From | to |
|-------------|------------------------------------------|-------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|------|----|
|             |                                          |             |      | 1                                                                                                                                                                                                                                                                                    | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |      |    |
| <b>2000</b> | <b>COMBUSTION HEAD</b>                   |             |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 2010        | OIL HOSE DN6 M14-M14X28 90° L1300        | 13009809    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  |    |    |    |    |    |    |    |    |      |    |
| 2020        | BAFFLE PLATE D155/50 8SL R 3DRIL.        | 13009752    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | BAFFLE PLATE D168/50 8SL 3DRIL.          | 13022795    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 2025        | BAFFLE PLATE HOLDER                      | 13009753    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2045        | ELECTROD.BLOC.27X55 d6,4 D2X23 45°+SCREW | 13009726    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2046        | WASHER HEAD SCREW M4/ELECTRODES BLOCK    | 13010049    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2047        | FLANGE 20X11X2,6 FIX. ELECTRODE          | 13009725    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2070        | IGNITION CABLE D6,35/D6,35 L950 X2 HEAD  | 13009727    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2101        | NOZZLE ROD D42/10 L526 3 TUBES DIST.18   | 13009757    |      |                                                                                                                                                                                                                                                                                      |   |   |   | • |   |   |   | • |    |    |    |    |    |    |    |    |    |      |    |
|             | NOZZLE ROD D42/10 L626 3 TUBES DIST.18   | 13009759    |      |                                                                                                                                                                                                                                                                                      |   | • |   |   |   |   | • |   |    |    |    |    |    |    |    |    |    |      |    |
|             | NOZZLE ROD D42/10 L726 3 TUBES DIST.18   | 13009758    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   | • |   |   |   | •  |    |    |    |    |    |    |    |    |      |    |
| 2102        | O-RING D6X2                              | 13009812    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2105        | COVER NOZZLE ROD 174X90 D63/NC160-210/V6 | 13009817    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2110        | CLOSURE PLATE.RTC EQ. H-G                | 13009816    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2140        | FLAME TUBE D227/160/190 L343             | 13009763    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   | • |    |    |    |    |    |    |    |    |    |      |    |
|             | FLAME TUBE D227/160/190 L443             | 13009765    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   |   |    | •  |    |    |    |    |    |    |    |      |    |
|             | FLAME TUBE D227/160/190 L543             | 13009764    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   |   | •  |    |    |    |    |    |    |    |    |      |    |
|             | FLAME TUBE D227/172/190 L343             | 13009760    |      |                                                                                                                                                                                                                                                                                      |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
|             | FLAME TUBE D227/172/190 L443             | 13009762    |      |                                                                                                                                                                                                                                                                                      |   | • |   |   |   | • |   |   |    |    |    |    |    |    |    |    |    |      |    |
|             | FLAME TUBE D227/172/190 L543             | 13009761    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 2150        | GASKET/BURNER FLANGE 335X326X3 D250      | 13009719    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2160        | FLANGE FIX. HEAD D228L389/VL6-NC160/210H | 65326208    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2170        | BURNER TUBE SCREW FIX. KIT (X3)          | 13009723    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2400        | NOZZLE DAN 6,50 GPH 60° B                | 13016056    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • |   |    |    |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 8,50 GPH 60° B                | 13016059    |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2500        | OIL DISTRIBUTOR 3 STAGES                 | 13009811    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2510        | LUC ELECTRO VALVE 121F63 2/2NF9W         | 13009813    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2520        | LUCIFER COIL 9W                          | 13009814    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
| 2600        | SPINDLE/HINGE BODY-HEAD D12X210+D12X83   | 13009724    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             |                                          |             |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| <b>5000</b> | <b>ACCESSORIES</b>                       |             |      |                                                                                                                                                                                                                                                                                      |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |      |    |
| 5001        | NOZZLE DAN 10,00 GPH 45° B               | 13016039    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 10,00 GPH 60° B               | 13016049    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 11,00 GPH 45° B               | 13023430    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 11,00 GPH 60° B               | 13016050    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 12,00 GPH 60° B               | 65300688    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 4,50 GPH 45° B                | 13016042    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 4,50 GPH 60° B                | 13016053    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 5,00 GPH 45° B                | 13016044    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 5,00 GPH 60° B                | 65300630    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 5,50 GPH 45° B                | 13016043    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 5,50 GPH 60° B                | 13016054    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 6,50 GPH 45° B                | 13016045    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 6,50 GPH 60° B                | 13016056    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 7,50 GPH 45° B                | 13016047    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 7,50 GPH 60° B                | 13016058    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 8,50 GPH 45° B                | 13016048    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |
|             | NOZZLE DAN 8,50 GPH 60° B                | 13016059    |      |                                                                                                                                                                                                                                                                                      |   | • |   | • | • | • | • | • | •  | •  |    |    |    |    |    |    |    |      |    |

CB-VL6DP (50/60HZ)

Oil burner

|      |          | DE<br>NL                                                                             | FR<br>ES                                                                             | IT                                       | X |
|------|----------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|---|
| 1005 | 65326951 | LUFTKASTEN 318X414X167+MET.-LUFTKL.+DECK<br>LUCHTKAST 318X414X167+METAL LUCHTKL.+DEK | BOITE AIR 318X414X167+VOL.AIR MET.+COUV.<br>CAJA AIRE 318X414X167+VALV.AIR.MET.+TAPA | CASSA ARIA 318X414X167+SERR.AR.META.+COP | 1 |
| 1010 | 13009641 | ISOLIERUNG-LUFTKASTEN<br>ISOLATIE LUCHTKAST                                          | ISOLATION BOITE A AIR<br>AISLAMIENTO CAJA DE AIRE                                    | ISOLAMENTO SCATOLA DELL'ARIA             | 1 |
| 1011 | 13009640 | DICHTUNG/LUFTKASTE 109X6X7 PROFIL<br>PAKKING/LUCHTKAST 109X6X7 GEPROFILEERD          | JOINT/BOITE A AIR 109X6X7 PROFILE<br>JUNTA/CAJA DE AIRE 109X6X7 PERFILADA            | GUARNIZIONE/CASSA ARIA 109X6X7 PROFILATO | 1 |
| 1012 | 13009642 | DECKEL 80X143X47/LUFTANSAUGKASTEN<br>DEKSEL 80X143X47/LUCHTKAST                      | COUVERCLE 80X143X47/BOITE AIR<br>TAPA 80X143X47/CAJA AIRE                            | COPERCHIO 80X143X47/CASSA ARIA           | 1 |
| 1015 | 13022784 | GEHÄUSE 565X522X162+FLANSCH D200 C210/V6<br>BRANDERHUIS 565X522X162+FLENS D200 V6    | CARTER 565X522X162+BRIDE D200 NC210/V6<br>CÁRTER 565X522X162+BRIDA D200 NC210/V6     | FUSIONE 565X522X162+FLANGIA D200 C210/V6 | 1 |
| 1026 | 13009748 | LUFTLEITSCHAUFEL 148/162 4SCH.<br>LUCHTRECyclage 148/162 4BL.                        | REDRESSEUR D'AIR 148/162 4AIL.<br>RECTIFICADOR DE AIRE 148/162 4AL.                  | RADDRIZZATORE D'ARIA 148/162 4PAL.       | 1 |
| 1040 | 13016845 | KABELDURCHFÜHRUNG / GEHÄUSE<br>KABELDOORVOERING                                      | PASSE FIL/CARTER<br>PASACABLES/CÁRTER                                                | PASSAFILO/ CARTER                        | 1 |
| 1050 | 13014117 | LUFTKLAPPE 232X154+FEDER+HEBEL<br>LUCHTKLEP 232X154+VEER+EFBOOM                      | VOLET AIR 232X154+RESSORT+LEVIER<br>VALVULA AIRE 232X154+MUELE+PALANCA               | SERRANDA ARIA 232X154+MOLLA+LEVA         | 1 |
| 1051 | 13011507 | FEDER ROT LUFTKLAPPE<br>VEER/LUCHTKLEP ROOD                                          | RESSORT SPIRALE ROUGE/VOLET AIR<br>MUELLE/VÁLVULA DE AIRE ROJO                       | MOLLA/SERRANDA ARIA ROSSO                | 1 |
| 1055 | 65301070 | VERBINDUNG LUFTKLAPPE-STELLANTRIEB<br>COMPLETE KOPPELING                             | ACCOUPLLEMENT EQUIPE<br>ACOPLAMIENTO EQUIPADO                                        | ACCOPIAMENTO EQUIPAGGIATO                | 1 |
| 1070 | 13009649 | VENTILATORRAD D240X82 D19<br>VENTILATORWIEL D240X82 D19                              | TURBINE D240X82 D19<br>TURBINA D240X82 D19                                           | VENTOLA D240X82 D19                      | 1 |
|      | 13009736 | VENTILATORRAD D240X114 D24<br>VENTILATORRAD D240X114 d24                             | TURBINE D240X114 d24<br>TURBINA D240X114 d24                                         | VENTOLA D240X114 d24                     | 1 |
|      | 13009737 | VENTILATORRAD D250X114 D24<br>VENTILATORRAD D250X114 d24                             | TURBINE D250X114 d24<br>TURBINA D250X114 d24                                         | VENTOLA D250X114 d24                     | 1 |
| 1075 | 13018809 | MOTORPLATTE VENTILATORRAD/V5-6/NC95-210<br>MOTOR MONTAGEPL. VENTILAT./V5-6/NC95-210  | FLASQUE SUPP. MOTEUR TURB./V5-6/NC95-210<br>PLACA MONTAJE MOTOR TURB./V5-6/NC95-210  | PIASTR.MONT.MOTORE VENTOLA/V5-6/NC95-210 | 1 |
| 1080 | 13009648 | TUELLE-KABELDURCHFUEHRUNG-VERPACKT<br>DRAADGELEIDER                                  | PASSE FIL<br>PASACABLES                                                              | PASSA FILO                               | 1 |
| 1090 | 65301001 | STELLANTRIEB STE4,5 Q3.51/6R 3NM+KAB.L500<br>REGELMOTOR STE4,5 Q3.51/6R 3NM+KAB.L500 | SERVOMOTEUR STE4,5 Q3.51/6R 3NM+CAB.L500<br>SERVOMOTOR STE 4,5 Q3.51/6 R 3NM         | SERVOMOTORE STE4,5 Q3.51/6R 3NM+CAV.L500 | 1 |
| 1091 | 65326804 | STELLANTR.STE 4,5 Q3.51/6L 3NM+KAB.L1000<br>REGELMOTOR STE4,5 Q3.51/6L 3NM+KAB.L1000 | SERVOMOT.STE 4,5 Q3.51/6 L 3NM+CAB.L1000<br>SERVOMOTOR STE 4,5 Q3.51/6 L 3NM         | SERVOMOT.STE 4,5 Q3.51/6 L 3NM+CAV.L1000 | 1 |
| 1092 | 65326226 | STELLANTRIEBHALTER<br>STEUN REGELMOTOR                                               | SUPPORT SERVOMOTEUR<br>SOPORTE SERVOMOTOR                                            | SUPPORTO SERVOMOTORE                     | 1 |
| 1093 | 65326227 | LUFTKLAPPE 234/228X154+KUPPLUNG<br>LUCHTKLEP 234/228X154+KOPPELING                   | VOLET AIR 234/228X154+ACCOUPLLEMENT<br>VALVULA AIRE 234/228X154+ACOPLAMIENTO         | SERRANDA ARIA 234/228X154+GIUNTO         | 1 |
| 1100 | 65301016 | BRENNERHAUBE GRAU 590X547X476/V 5-6<br>BRANDERKAP GRAU 590X547X476+SCHROEF/V5-6      | CAPOT GRIS 590X547X476+VIS/V 5-6<br>CUBIERTA GRIS 590X547X476+TORNILLO/V 5-6         | COFANO GRIGIO 590X547X476+VITE/V 5-6     | 1 |
| 1105 | 13009772 | DICHTUNG/HAUBE 10X3 L1000<br>PAKKING/BRANDERKAP 10X3 L1000                           | JOINT/CAPOT 10X3 L1000<br>JUNTA/CUBIERTA 10X3 L1000                                  | GUARNIZIONE/COFANO 10X3 L1000            | 1 |
| 1111 | 65300519 | FLACHKOPF-SCHRAUBE M5X15+SPITZE<br>PLATKOPFSCHROEF M5X15                             | VIS A TETE PLATE M5X15<br>TORNILLO DE CABEZA PLANA M5X15                             | VITE A TESTA PIANA M5X15                 | 1 |
| 1150 | 13015715 | KONDENSATOR 12µF 2P 3mm<br>CONDENSATOR 12µF 2P 3mm                                   | CONDENSATEUR 12µF 2P 3mm<br>CONDENSADOR 12µF 2P 3mm                                  | CONDENSATORE 12µF 2P 3mm                 | 1 |
|      | 65326967 | KONDENSATOR 22µF 2P 3MM<br>CONDENSATOR 22µF 2P 3MM                                   | CONDENSATEUR 22µF 2P 3MM<br>CONDENSADOR 22µF 2P 3MM                                  | CONDENSATORE 22µF 2P 3MM                 | 1 |
| 1160 | 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 |
|      | 13009739 | MOTOR 2,2KW 230/400V D24+STECKER<br>MOTOR 2,2KW 230/400V D24+STEKKER                 | MOTEUR 2,2KW 230/400V D24+PRISE<br>MOTOR 2,2KW 230/400V D24+TOMA                     | MOTORE 2,2KW 230/400V D24+PRESA          | 1 |
|      | 13009740 | MOTOR 2,5 KW 230/400V D24+STECKER<br>MOTOR 2,5KW 230/400V D24+STEKKER                | MOTEUR 2,5KW 230/400V D24+PRISE<br>MOTOR 2,5KW 230/400V D24+TOMA                     | MOTORE 2,5KW 230/400V D24+PRESA          | 1 |
| 1165 | 13009807 | MOTOR 0,45KW 230V 50H D12,7 GMP<br>MOTOR 0,45KW 230V 50H D12,7 GMP                   | MOTEUR 0,45KW 230V 50H D12,7 GMP<br>MOTOR 0,45KW 230V 50H D12,7 GMP                  | MOTORE 0,45KW 230V 50H D12,7 GMP         | 1 |
|      | 65328156 | MOTOR 0,45KW 230V 60H D12,7 GMP<br>MOTOR 0,45KW 230V 60H D12,7 GMP                   | MOTEUR 0,45KW 230V 60H D12,7 GMP<br>MOTOR 0,45KW 230V 60H D12,7 GMP                  | MOTORE 0,45KW 230V 60H D12,7 GMP         | 1 |
| 1170 | 13009806 | KUPPLUNG PUMPE/MOTOR H-B<br>KOPPELING POMP/MOTOR H-B VG/L6                           | ACCOUPLLEMENT POMPE/MOTEUR H-B<br>ACOPLAMIENTO BOMBA/MOTOR H-B                       | ACCOPIAMENTO POMPA/MOTORE H-B            | 1 |
| 1175 | 13009802 | ÖLPUMPE AJ6 CC 1004<br>OLIEPOMP AJ 6 CC 1004                                         | POMPE FIOUL AJ6 CC 1004<br>BOMBA FUEL AJ6 CC 1004                                    | POMPA GASOLIO AJ6 CC 1004                | 1 |
| 1180 | 13014194 | OELFILTER 150µ / PUMPE AJ6<br>OLIEFILTER 150µ / POMP AJ6                             | FILTRE FIOUL 150µ / POMPE AJ6<br>FILTRO OIL 150µ / BOMBA AJ6                         | FILTRO OLIO 150µ / POMPA AJ6             | 1 |
| 1200 | 13009815 | ÖLSCHLAUCH DN8 G1/2M M16X38 90° L1500<br>OLIESLANG DN8 G1/2M M16X38 90° L1500        | FLEXIBLE DN8 G1/2M M16X38 90° L1500<br>LATIGUILLO DN8 G1/2M M16X38 90° L1500         | FLESSIBILE DN8 G1/2M M16X38 90° L1500    | 1 |
| 1201 | 13014419 | DOPPELNIPPEL G1/4Z M16X1,5<br>NIPPEL OLIESLANG G1/4" M16 x 1,5                       | RACCORD/FLEXIBLE G1/4/M16X1,5<br>EMPALME/MANGUERA G1/4/M16X1,5                       | RACCORDO/TUBO FLESSIBILE G1/4/M16X1,5    | 1 |
| 1202 | 13014676 | DOPPELNIPPEL G1/4Z M14X1,5<br>NIPPEL OLIESLANG G1/8" M14 x 1,5                       | RACCORD/FLEXIBLE G1/8/M14X1,5<br>EMPALME/MANGUERA G1/8/M14X1,5                       | RACCORDO/TUBO FLESSIBILE G1/8/M14X1,5    | 1 |
| 1205 | 13014118 | DECKEL BG+SCHAUGLAS<br>DEKSEL VLAMINDICATOR VOLL.                                    | COUVERCLE VOYANT FLAMME EQU.<br>TAPA TESTIGO DE LLAMA EQ.                            | COPERCHIO INDICATORE DI FIAMMA EQU.      | 1 |

|  |  | DE<br>NL                                                                             | FR<br>ES                                                                             | IT                                       |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1240                                                                              | 13009738                                                                          | LUFTDRUCKNIPPEL DURCHFLUSS-DUESE D0,7 L1<br>LUCHTDRIUKAANSluitING MONDSTUK D0,7 L145 | PRISE PRESSION AIR AJUTAGE D0,7 L145<br>TOMA PRESION AIRE TOBERA D0,7 L145           | PRESA PRESSIONE ARIA BOCCELLO D0,7 L145  | 1                                                                                   |
| 1250                                                                              | 13020723                                                                          | HALTER D32 LUFTDRUCKWAECHTER HUB<br>LUCHTDRIUKSCHAKELAAR STEUN D32                   | SUPPORT MANOSTAT AIR D32<br>SOPORTE DEL MANOSTATO DE AIRE D32                        | SUPPORTO PRESSOSTATO DELL'ARIA D32       | 1                                                                                   |
| 1260                                                                              | 65300991                                                                          | LUFTDRUCKWAECHTER HUBA 604 1-10MBAR<br>LUCHTDRIUKBEWAKER HUBA 604 1-10MBAR           | MANOSTAT HUBA 604 1-10MBAR<br>PRESSOSTATO AIRE HUBA 604 1-10MBAR                     | MANOSTATO HUBA 604 1-10MBAR              | 1                                                                                   |
| 1270                                                                              | 13010055                                                                          | DICHTUNG/GEHAUSE-KOPF D218X8/5X10<br>PAKKING BRANDERH./BRANDERK. Ø218X8/5X10         | JOINT/CARTER-TETE D218X8/5X10<br>JUNTA/CÁRTER-CABEZA D218X8/5X10                     | GUARNIZIONE/FUSIONE-TESTA D218X8/5X10    | 1                                                                                   |
| 1280                                                                              | 13010008                                                                          | SCHAUGLASS D55/50X21+MUTTER M48<br>KIJKGLASS D55/50X21+MOER M48                      | VOYANT DE FLAMME D55/50X21+ECROU M48<br>VISORE DE LLAMA D55/50X21+TUERCA M48         | VISORE DI FIAMMA D55/50X21+DADO M48      | 1                                                                                   |
| 1501                                                                              | 65300879                                                                          | FEUERUNGSAUTOMAT TCH 311.00<br>BRANDERAUTOMAAT TCH 311.00                            | COFFRET TCH 311.00<br>PROGRAMADOR TCH 311.00                                         | APPARECCHIATURA TCH 311.00               | 1                                                                                   |
| 1504                                                                              | 65300997                                                                          | KABEL ZÜNDTRAFO+STCK 3P/RAST3P L740<br>ONTSTEEKINGSTRAFOKABEL+STCK3P/RAST3P L740     | CABLE ALLUMEUR+PRISE 3P/RAST3P L740<br>CABLE ENCENDEADOR+TOMA 3P/RAST3P L740         | CAVO TRASFO ACCENS.+PRESA 3P/RAST3P L740 | 1                                                                                   |
| 1506                                                                              | 65300995                                                                          | KABEL ÖLVENTIL+STCK DIN/RAST3P L1750V2<br>KABEL MAGNEETKLEP+STCKDIN/RAST3P L1750V2   | CABLE EL.VANNE+PRISE DIN/RAST3P L1750V2<br>CABLE EL.VALVULA+TOMA DIN/RAST3P L1750V2  | CAVO EL.VALVOLA+PRESA DIN/RAST3P L1750V2 | 1                                                                                   |
| 1507                                                                              | 65301000                                                                          | KABEL MOTOR+STECKER WIE. 4P 4X1,5 L560<br>KABEL MOTOR+STCKWIE. 4P 4X1,5 L560         | CABLE MOTEUR+PRISE WIE. 4P 4X1,5 L560<br>CABLE MOTOR+TOMA WIE. 4P 4X1,5 L560         | CAVO MOTORE+PRESA WIE. 4P 4X1,5 L560     | 1                                                                                   |
| 1509                                                                              | 65300996                                                                          | KABEL ÖLVENTIL+STCK DIN/RAST3P L1800V3<br>KABEL MAGNEETKLEP+STCKDIN/RAST3P L1800V3   | CABLE EL.VANNE+PRISE DIN/RAST3P L1800V3<br>CABLE EL.VALVULA+TOMA DIN/RAST3P L1800V3  | CAVO EL.VALVOLA+PRESA DIN/RAST3P L1800V3 | 1                                                                                   |
| 1511                                                                              | 65300994                                                                          | KABEL ÖLVENTIL+STC DIN/RAST3P L1800VS+V1<br>MAGNEETKLEPKABEL+S.DIN/RAST3P L1800VS+V1 | CABLE EL.VANNE+PR. DIN/RAST3P L1800VS+V1<br>CABLE EL.VALV.+2XT.DIN/RAST3P L1800VS+V1 | CAVO EL.VALVOLA+P.DIN/RAST3P L1800VS+V1  | 1                                                                                   |
| 1525                                                                              | 65301109                                                                          | ANZEIGE/FEUERUNGSAU.TCG-TCH R2.2 + KABEL<br>AANWIJS EN BEDIENENHEID TCG/TCH R.2.2    | AFFICHEUR/COFFRET TCG-TCH REL. 2.2<br>PANTALLA P. PROGRAMADOR TCG-TCH REL.2.2        | DISPLAY PER APPARECCHIA.TCG-TCH REL.2.2  | 1                                                                                   |
| 1550                                                                              | 13009778                                                                          | SCHALTSCHUETZE SCH T.LC1-K0910M7<br>CONTACTOR SCH T.LC1-K0910M7                      | CONTACTEUR SCH T.LC1-K0910M7<br>CONTACTOR SCH T.LC1-K0910M7                          | CONTATTORE SCH T.LC1-K0910M7             | 1                                                                                   |
| 1560                                                                              | 13009746                                                                          | THERM.RELAIS SCH LR2K 5,5-8,0A<br>THERM.RELAIS SCH LR2K 5,5-8,0A                     | RELAIS THERM. SCH LR2K 5,5-8,0A<br>RELE TERM. SCH LR2K 5,5-8,0A                      | RELE TERM. SCH LR2K 5,5-8,0A             | 1                                                                                   |
| 1600                                                                              | 13009663                                                                          | ZUENDTRAFO EBI 2X7,5 230V<br>ONTSTEEKINGSTRAFO EBI 2X7,5 230V                        | ALLUMEUR EBI 2X7,5 230V<br>ENCENDEADOR EBI 2X7,5 230V                                | TRASFO. ACC. EBI 2X7,5 230V+PRESA TERRA  | 1                                                                                   |
| 1605                                                                              | 13009743                                                                          | ZÜNDKABEL D6,35/D4 L750X2 KOERPER<br>ONTSTEEKINGSKABEL VG6 M/EK06.G (SET),L750       | CABLE ALLUMAGE D6,35/D4 L750X2 CORPS<br>CABLE ENCENDIDO D6,35/D4 L750X2 CUERPO       | CAVO ACCENSIONE D6,35/D4 L750X2 CORPO    | 1                                                                                   |
| 1610                                                                              | 13009661                                                                          | ABDECKUNG/SCHNITTSTELLE<br>AFSLUITER / BEDIENINGSPANEEL                              | OBTURATEUR / PUPITRE<br>OBTURADOR / TABLERO                                          | OTTURATORE / QUADRO                      | 1                                                                                   |
| 1620                                                                              | 65300993                                                                          | KABELTUELLE<br>DRAADDOORVOER D54/D47/D36                                             | PASSE FIL D54/D47/D36<br>PASACABLE D54/D47/D36                                       | PASSA FILO D54/D47/D36                   | 1                                                                                   |
| 1630                                                                              | 65300992                                                                          | ZENTRALSCHALTPUT<br>BEDIENINGSPANEL                                                  | TABEAU DE COMMANDE<br>PANEL DE CONTROL                                               | PANNELLO DI CONTROLLO                    | 1                                                                                   |
| 1640                                                                              | 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                                                                                   |
| 1645                                                                              | 13016028                                                                          | FEINSICHERUNG 5X20 FST 6,3A 250V<br>ZEKERING 5X20 FST 6,3A 250V                      | FUSIBLE 5X20 FST 6,3A 250V<br>FUSIBLE 5X20 FST 6,3A 250V                             | FUSIBILE 5X20 FST 6,3A 250V              | 1                                                                                   |
| 1650                                                                              | 13010007                                                                          | LEUCHTSCHALTER EIN/AUS<br>SCHAKELAAR AAN-UIT                                         | INTERRUPTEUR MARCHE/ARRET<br>INTERRUPTOR ON/OFF                                      | INTERUTTORE ON/OFF                       | 1                                                                                   |
| 1660                                                                              | 13014009                                                                          | BETRIEBSSCHALTER<br>SCHAKELAAR - BEDRIJF                                             | INTERRUPTEUR - FONCTIONNEMENT<br>INTERRUPTOR - FUNCIONAMIENTO                        | INTERRUTTORE - FUNZIONAMENTO             | 1                                                                                   |
| 1670                                                                              | 65300999                                                                          | KABEL GMP+STCK 3P/RAST3P L920<br>KABEL GMP+STCK3P/RAST3P L920                        | CABLE GMP+PRISE 3P/RAST3P L920<br>CABLE GMP+TOMA 3P/RAST3P L920                      | CAVO GMP+PRESA 3P/RAST3P L920            | 1                                                                                   |
| 1920                                                                              | 65326516                                                                          | FOTOZELLE QRB1A LG.570+RAST5<br>FOTOCEL QRB1A LG.570+RAST5                           | CELLULE QRB1A LG.570+RAST5<br>CELULA QRB1A LG.570+RAST5                              | FOTOCELLULA QRB 1A LG.570+RAST5          | 1                                                                                   |
|                                                                                   | 65328029                                                                          | FOTOZELLE FTEB 3 F L610 RAST5<br>FOTOCEL FTEB 3 F L610 RAST5                         | CELLULE FTEB 3 F L610 RAST5<br>CELULA FTEB 3 F L610 RAST5                            | FOTOCELLULA FTEB 3 F L610 RAST5          | 1                                                                                   |
| 2010                                                                              | 13009809                                                                          | ÖLSCHLAUCH DN6 M14-M14X28 90° L1300<br>OLIESLANG DN6 M14-M14X28 90° L1300            | FLEXIBLE DN6 M14-M14X28 90° L1300<br>LATIGUILLLO DN6 M14-M14X28 90° L1300            | FLESSIBILE DN6 M14-M14X28 90° L1300      | 1                                                                                   |
| 2020                                                                              | 13009752                                                                          | STAUSCHEIBE D155/50 8SL R 3DRIL.<br>STUWPLAAT D155/50 8SL R 3DRIL.                   | DEFLECTEUR D155/50 8SL R 3DRIL.<br>DEFLECTOR D155/50 8SL R 3DRIL.                    | DIFFUSORE D155/50 8SL R 3DRIL.           | 1                                                                                   |
|                                                                                   | 13022795                                                                          | STAUSCHEIBE D168/50 8SL 3DRIL.<br>STUWPLAAT D168/50 8SL 3DRIL.                       | DEFLECTEUR D168/50 8SL 3DRIL.<br>DEFLECTOR D168/50 8SL 3DRIL.                        | DIFFUSORE D168/50 8SL 3DRIL.             | 1                                                                                   |
| 2025                                                                              | 13009753                                                                          | STAUSCHEIBENHALTER<br>STEUN VLAMMENHAKER                                             | SUPPORT DEFLECTEUR<br>SOPORTE DEFLECTOR                                              | SUPPORTO DEFLETTORE                      | 1                                                                                   |
| 2045                                                                              | 13009726                                                                          | ZUENDELEKTROD.27X55 d6,4D2X23 45° +SCHR.<br>ELEKTRODEBLOK 27X55 d6,4 D2X23 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                                                                                   |
| 2046                                                                              | 13010049                                                                          | SCHRAUBE M4-SPEZIAL<br>SCHROEF M4 SPEC. KLEMMVEER ELECTR.                            | VIS EPAULEE M4/BLOC-ELECTRODES<br>TORN.ALLEN M4/BLOQUE-ELECTRODOS                    | VITE CON SPALLAMENTO M4/BLOCCO ELETTRODI | 1                                                                                   |
| 2047                                                                              | 13009725                                                                          | FLANSCH 20X11X2,6 FIX. ZUENDELEKTRODE<br>KLEMMVEER 20X11X2,6 ELEKTRODEBLOCK          | BRIDE 20X11X2,6 FIX. ELECTRODE<br>BRIDA 20X11X2,6 FIX. ELECTRODO                     | FLANGIA 20X11X2,6 FIX. ELETTRODO         | 1                                                                                   |
| 2070                                                                              | 13009727                                                                          | ZÜNDKABEL BERU D6,35/D6,35 L950 X2 KOPF<br>ONTSTEEKINGSKABEL D6,35/D6,35 L950 2STUKS | CABLE ALLUMAGE D6,35/D6,35 L950 X2 TETE<br>CABLE ENCENDID.D6,35/D6,35 L950X2 CABEZA  | CAVO ACCENSIONE D6,35/D6,35 L950X2 TESTA | 1                                                                                   |
| 2101                                                                              | 13009757                                                                          | DÜSENSTANGE D42/10 L526 3 ROHR DIST.18<br>SPROEIERLIJNE D42/10 L526 3 BUIS DIST.18   | LIGNE GICLÉUR D42/10 L526 3 TUBE DIST.18<br>LÍNEA BOQU. D42/10 L526 3 TUBES DIST.18  | LINEA UGELLO D42/10 L526 3 TUBI DIST.18  | 1                                                                                   |
|                                                                                   | 13009758                                                                          | DÜSENSTANGE D42/10 L726 3 ROHR DIST.18<br>SPROEIERLIJNE D42/10 L726 3 BUIS DIST.18   | LIGNE GICLÉUR D42/10 L726 3 TUBE DIST.18<br>LÍNEA BOQU. D42/10 L726 3 TUBES DIST.18  | LINEA UGELLO D42/10 L726 3 TUBI DIST.18  | 1                                                                                   |

|      |          | DE<br>NL                                                                             | FR<br>ES                                                                             | IT                                       | X |
|------|----------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|---|
|      | 13009759 | DÜSENSTANGE D42/10 L626 3 ROHR DIST.18<br>NOZZLESTANG Ø42/10 L626 T3 /KM             | LIGNE GICLEUR D42/10 L626 3 TUBE DIST.18<br>LÍNEA BOQU. D42/10 L626 3 TUBES DIST.18  | LINEA UGELLO D42/10 L626 3 TUBI DIST.18  | 1 |
| 2102 | 13009812 | O-RING D6X2<br>NOZZLESTANG O-RING Ø6X2                                               | O-RING D6X2<br>O-RING D6X2                                                           | O-RING D6X2                              | 1 |
| 2105 | 13009817 | D-STANGEDECKEL 174X90 D63/NC160-210/V6<br>DEKSEL SPROEIERLIJN 174X90 D63/NC210/V6    | COUVERCLE LIG.GIC.174X90D63/NC160-210/V6<br>TAPA LINEA BOQU. 174X90 D63/NC160-210/V6 | COPERCHIO LINEA UGEL.174X90 D63/NC210/V6 | 1 |
| 2110 | 13009816 | ABDICHTUNGSPLATTE.RTC EQ. H-G<br>PLAAT GESL.RTC VOLL. H-G                            | PLAQUE FERM.RTC EQ. H-G<br>PLACA CIERRE RTC EQ. H-G                                  | PIASTRA DI CHIUSURA RTC EQ. H-G          | 1 |
| 2140 | 13009760 | BRENNERROHR D227/172/190 L343<br>BRANDERBUIJS D227/172/190 L343                      | TUBE DE FLAMME D227/172/190 L343<br>TUBO DE LLAMA D227/172/190 L343                  | BOCCAGLIO D227/172/190 L343              | 1 |
|      | 13009761 | BRENNERROHR D227/172/190 L543<br>BRANDERBUIJS D227/172/190 L543                      | TUBE DE FLAMME D227/172/190 L543<br>TUBO DE LLAMA D227/172/190 L543                  | BOCCAGLIO D227/172/190 L543              | 1 |
|      | 13009762 | BRENNERROHR D227/172/190 L443<br>BRANDERBUIJS D227/172/190 L443                      | TUBE DE FLAMME D227/172/190 L443<br>TUBO DE LLAMA D227/172/190 L443                  | BOCCAGLIO D227/172/190 L443              | 1 |
|      | 13009763 | BRENNERROHR D227/160/190 L343<br>BRANDERBUIJS D227/160/190 L343                      | TUBE DE FLAMME D227/160/190 L343<br>TUBO DE LLAMA D227/160/190 L343                  | BOCCAGLIO D227/160/190 L343              | 1 |
|      | 13009764 | BRENNERROHR D227/160/190 L543<br>BRANDERBUIJS D227/160/190 L543                      | TUBE DE FLAMME D227/160/190 L543<br>TUBO DE LLAMA D227/160/190 L543                  | BOCCAGLIO D227/160/190 L543              | 1 |
|      | 13009765 | BRENNERROHR D227/160/190 L443<br>BRANDERBUIJS D227/160/190 L443                      | TUBE DE FLAMME D227/160/190 L443<br>TUBO DE LLAMA D227/160/190 L443                  | BOCCAGLIO D227/160/190 L443              | 1 |
| 2150 | 13009719 | DICHTUNG/BRENNERFLANSCH 335X326X3 D250<br>PAKTING/MONTAGEFLENS 335X326X3 D250        | JOINT/BRIDE BRULEUR 335X326X3 D250<br>JUNTA/BRIDA QUEMADOR 335X326X3 D250            | GUARNIZIONE/FLANGIA BRUC. 335X326X3 D250 | 1 |
| 2160 | 65326208 | BRENNKOPFFLANSCH D228L389/VL6-NC160/210H<br>BEVESTIGINGKOP D228 L389/VL6-NC160/210 H | BRIDE FIXA.TETE D228 L389/VL6-NC160/210H<br>BRIDA FIJA.CABEZA D228 L389/VL6-NC160 H  | FLANGIA FISSA.TESTA D228 L389/VL6-NC160H | 1 |
| 2170 | 13009723 | SCHRAUBEN-SET BRENNERROHR M8X20/VERPACKT<br>KIT BEV.SCHROEF BRANDERBUIJS (X3)        | KIT VIS FIX. TUBE BRULEUR (X3)<br>KIT TORN.FIJ. TUBO QUEMADOR (X3)                   | KIT VITI FISS. TUBO BRUCIATORE (X3)      | 1 |
| 2400 | 13016056 | DUESE DAN 6,50 GPH 60° B<br>NOZZLE DAN 6,50 GPH 60° B                                | GICLEUR DAN 6,50 GPH 60° B<br>BOQUILLA DAN 6,50 GPH 60° B                            | UGELLO DAN 6,50 GPH 60° B                | 1 |
|      | 13016059 | DUESE DAN 8,50 GPH 60° B<br>NOZZLE DAN 8,50 GPH 60° B                                | GICLEUR DAN 8,50 GPH 60° B<br>BOQUILLA DAN 8,50 GPH 60° B                            | UGELLO DAN 8,50 GPH 60° B                | 1 |
| 2500 | 13009811 | HYDRAUL.VERTEILER (3ALL)<br>HYDRAUL. VERDELER VOLL. (3ALL)                           | DISTRIBUTEUR HYDRAULIQUE FIOUL EQ.(3ALL)<br>DISTRIBUIDOR HIDRÁUL.EQ. (3ENC)          | DISTRIBUTTORE IDRAULICO GASOLIO 3 STAD.  | 1 |
| 2510 | 13009813 | ELEKTROVENTIL LUC 121F63 2/2NF9W<br>MAGNEETKLEP LUC 121F63 2/2NF9W                   | ELECTROVANNE LUC 121F63 2/2NF9W<br>ELECTROVÁLV. LUC 121F63 2/2NF9W                   | ELETTROVALVOLA LUC 121F63 2/2NF9W        | 1 |
| 2520 | 13009814 | SPULE LUC 9W<br>SPOEL LUCIFER 9W                                                     | BOBINE LUCIFER 9W<br>BOBINA LUCIFER 9W                                               | BOBINA LUCIFER 9W                        | 1 |
| 2600 | 13009724 | WELLE/SCHARNIER GEHAU.D12X210+D12X83 90°<br>AS/SCHARN.LICHA.-HOOF.D12X210+D12X83 90° | AXE/CHARN. CORPS-TETE D12X210+D12X83 90°<br>EJE/BISAGR.CUERPO-CAB.D12X210+D12X83 90° | PERNO/CERNIERA CORPO D12X210+D12X83 90°  | 1 |
| 5001 | 13016039 | DUESE DAN 10,00 GPH 45° B<br>NOZZLE DAN 10,00 GPH 45° B                              | GICLEUR DAN 10,00 GPH 45° B<br>BOQUILLA DAN 10,00 GPH 45° B                          | UGELLO DAN 10,00 GPH 45° B               | 1 |
|      | 13016042 | DUESE DAN 4,50 GPH 45° B<br>NOZZLE DAN 4,50 GPH 45° B                                | GICLEUR DAN 4,50 GPH 45° B<br>BOQUILLA DAN 4,50 GPH 45° B                            | UGELLO DAN 4,50 GPH 45° B                | 1 |
|      | 13016043 | DUESE DAN 5,50 GPH 45° B<br>NOZZLE DAN 5,50 GPH 45° B                                | GICLEUR DAN 5,50 GPH 45° B<br>BOQUILLA DAN 5,50 GPH 45° B                            | UGELLO DAN 5,50 GPH 45° B                | 1 |
|      | 13016044 | DUESE DAN 5,00 GPH 45° B<br>NOZZLE DAN 5,00 GPH 45° B                                | GICLEUR DAN 5,00 GPH 45° B<br>BOQUILLA DAN 5,00 GPH 45° B                            | UGELLO DAN 5,00 GPH 45° B                | 1 |
|      | 13016045 | DUESE DAN 6,50 GPH 45° B<br>NOZZLE DAN 6,50 GPH 45° B                                | GICLEUR DAN 6,50 GPH 45° B<br>BOQUILLA DAN 6,50 GPH 45° B                            | UGELLO DAN 6,50 GPH 45° B                | 1 |
|      | 13016047 | DUESE DAN 7,50 GPH 45° B<br>NOZZLE DAN 7,50 GPH 45° B                                | GICLEUR DAN 7,50 GPH 45° B<br>BOQUILLA DAN 7,50 GPH 45° B                            | UGELLO DAN 7,50 GPH 45° B                | 1 |
|      | 13016048 | DUESE DAN 8,50 GPH 45° B<br>NOZZLE DAN 8,50 GPH 45° B                                | GICLEUR DAN 8,50 GPH 45° B<br>BOQUILLA DAN 8,50 GPH 45° B                            | UGELLO DAN 8,50 GPH 45° B                | 1 |
|      | 13016049 | DUESE DAN 10,00 GPH 60° B<br>NOZZLE DAN 10,00 GPH 60° B                              | GICLEUR DAN 10,00 GPH 60° B<br>BOQUILLA DAN 10,00 GPH 60° B                          | UGELLO DAN 10,00 GPH 60° B               | 1 |
|      | 13016050 | DUESE DAN 11,00 GPH 60° B<br>NOZZLE DAN 11,00 GPH 60° B                              | GICLEUR DAN 11,00 GPH 60° B<br>BOQUILLA DAN 11,00 GPH 60° B                          | UGELLO DAN 11,00 GPH 60° B               | 1 |
|      | 13016053 | DUESE DAN 4,50 GPH 60° B<br>NOZZLE DAN 4,50 GPH 60° B                                | GICLEUR DAN 4,50 GPH 60° B<br>BOQUILLA DAN 4,50 GPH 60° B                            | UGELLO DAN 4,50 GPH 60° B                | 1 |
|      | 13016054 | DUESE DAN 5,50 GPH 60° B<br>NOZZLE DAN 5,50 GPH 60° B                                | GICLEUR DAN 5,50 GPH 60° B<br>BOQUILLA DAN 5,50 GPH 60° B                            | UGELLO DAN 5,50 GPH 60° B                | 1 |
|      | 13016056 | DUESE DAN 6,50 GPH 60° B<br>NOZZLE DAN 6,50 GPH 60° B                                | GICLEUR DAN 6,50 GPH 60° B<br>BOQUILLA DAN 6,50 GPH 60° B                            | UGELLO DAN 6,50 GPH 60° B                | 1 |
|      | 13016058 | DUESE DAN 7,50 GPH 60° B<br>NOZZLE DAN 7,50 GPH 60° B                                | GICLEUR DAN 7,50 GPH 60° B<br>BOQUILLA DAN 7,50 GPH 60° B                            | UGELLO DAN 7,50 GPH 60° B                | 1 |
|      | 13016059 | DUESE DAN 8,50 GPH 60° B<br>NOZZLE DAN 8,50 GPH 60° B                                | GICLEUR DAN 8,50 GPH 60° B<br>BOQUILLA DAN 8,50 GPH 60° B                            | UGELLO DAN 8,50 GPH 60° B                | 1 |
|      | 13023430 | DUESE DAN 11,00 GPH 45° B<br>NOZZLE DAN 11,00 GPH 45° B                              | GICLEUR DAN 11,00 GPH 45° B<br>BOQUILLA DAN 11,00 GPH 45° B                          | UGELLO DAN 11,00 GPH 45° B               | 1 |
|      | 65300630 | DUESE DAN 5,00 GPH 60° B<br>NOZZLE DAN 5,00 GPH 60° B                                | GICLEUR DAN 5,00 GPH 60° B<br>BOQUILLA DAN 5,00 GPH 60° B                            | UGELLO DAN 5,00 GPH 60° B                | 1 |
|      | 65300688 | DUESE DAN 12,00 GPH 60° B<br>NOZZLE DAN 12,00 GPH 60° B                              | GICLEUR DAN 12,00 GPH 60° B<br>BOQUILLA DAN 12,00 GPH 60° B                          | UGELLO DAN 12,00 GPH 60° B               | 1 |

|      |          | RU<br>TR                                                                              | PT                                       | PL                                        | X |
|------|----------|---------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------|---|
| 1005 | 65326951 | ВОЗДУ.КАМ. 318X414X167+ВОЗДУ.ЗАС.МЕТ.+КР<br>HAVA KUTU. 318X414X167+METAL HAV.KL.+KAP  | CAIXA AR 318X414X167+ FLAP AR MET.+TAMPA | KOMOR.POW. 318X414X167+PRZE.POW.MET.+POK  | 1 |
| 1010 | 13009641 | ИЗОЛЯЦИЯ ВОЗДУХОЗАБОРНИКА<br>HAVA KUTUSU YALITIMI                                     | ISOLAMENTO CAIXA DE ENTRADA DE AR        | USZCZELKA SKRZYNKI POWIETRZA              | 1 |
| 1011 | 13009640 | ПРОКЛАДКА/ВОЗДУШН.КАМЕРА 109X6X7 ПРОФИЛ.<br>CONTASI/HAVA KUTUSU 109X6X7 PROFILLI      | GAXETA/CAIXA DE AR 109X6X7 PERFILADO     | USZCZELKA/KOMORA POWIETR. 109X6X7 PROFIL. | 1 |
| 1012 | 13009642 | КРЫШКА 80X143X47/ВОЗДУШНАЯ КАМЕРА<br>KAPAK 80X143X47/HAVA KUTUSU                      | TAMPA 80X143X47/CAIXA DE AR              | POKRYWA 80X143X47/KOMORA POWIETRZA        | 1 |
| 1015 | 13022784 | КОРПУС 565X522X162+FLANGE D200 NC210/V6<br>KARTER 565X522X162+FLANGE D200 NC210/V6    | CARCAÇA 565X522X162+FLANGE D200 NC210/V6 | OBUDOWA 565X522X162+FLANGE D200 NC210/V6  | 1 |
| 1026 | 13009748 | ВОЗДУШНЫЙ ВЫПРЯМИТЕЛЬ 148/162 4BL.<br>HAVA DÜZELTİCİ 148/162 4BL.                     | RECICLAGEM DE AR 148/162 4BL.            | PROSTOWNIK POWIETRZA 148/162 4ŁOP.        | 1 |
| 1040 | 13016845 | МУФТА ПРОПУСКА ПРОВОДА/КАРТЕР<br>KABLO KANALI/KARTER                                  | PASSA-CABOS/CAIXA                        | PRZELOTKA PRZEWODU/OBUDOWA                | 1 |
| 1050 | 13014117 | ВОЗДУШНАЯ ЗАСЛОНКА 232X154+ПРУЖИНА+РЫЧАГ<br>HAVA KLAPESI 232X154+RÖSOR+KOLONU         | FLAP DA AR 232X154+MOLA+AVALANCA         | PRZEPUSTNICA POW.232X154+SPREZYNA+DŹWIG.  | 1 |
| 1051 | 13011507 | ПРУЖИНА/ВОЗДУШНОЙ ЗАСЛОНКИ КРАСНЫЙ<br>YAYI/KIRMIZI HAVA KLAPESI                       | MOLA ALETA DE AR VERMELHA                | SPRĘŻYNA/PRZEPUST. POWIETR. CZERWONA      | 1 |
| 1055 | 65301070 | СОЕДИНЕНИЕ В СБОРЕ<br>DONANIMLI BAĞLANTI                                              | ACOPLAMENTO COMPLETO                     | SPRZĘGŁO Z OSPRZĘTEM                      | 1 |
| 1070 | 13009649 | РАБОЧЕЕ КОЛЕСО D240X82 D19<br>TÜRBİN D240X82 D19                                      | TURBINA D240X82 D19                      | WIMIK D240X82 D19                         | 1 |
|      | 13009736 | ТУРБИНА D240X114 d24<br>D240X114 d24 TÜRBİN                                           | TURBINA D240X114 d24                     | WIMIK D240X114 d24                        | 1 |
|      | 13009737 | ТУРБИНА D250X114 d24<br>D250X114 d24 TÜRBİN                                           | TURBINA D250X114 d24                     | WIMIK D250X114 d24                        | 1 |
| 1075 | 13018809 | МОНТ.ПАНЕЛЬ ДВИГ. РАБО.КОЛ./V5-6/NC95-210<br>MOTOR MONTAJ PLAKASI TÜRB./V5-6/NC95-210 | PLACA MONTAGEM MOTOR TURB./V5-6/NC95-210 | PŁYTA MONTAŻ.SILNIKA WIMIK/V5-6/NC95-210  | 1 |
| 1080 | 13009648 | ПРОХОДНАЯ ВТУЛКА ДЛЯ ПРОВОДА<br>KABLO GEÇİRİCİ                                        | PASSA-CABOS                              | PRZELOT KABLI                             | 1 |
| 1090 | 65301001 | СЕРВОДВИГАТ.СТЕ4,5 Q3.51/6R 3NM+CAB.L500<br>SERVOMOTOR STE 4,5 Q3.51/6 R 3NM          | SERVOMOTOR STE4,5 Q3.51/6R 3NM+CAB.L500  | SERWOMOTOR STE4,5 Q3.51/6R 3NM+CAB.L500   | 1 |
| 1091 | 65326804 | СЕРВОДВИГАТ.СТЕ4,5Q3.51/6L 3NM+CAB.L1000<br>SERVOMOTOR STE 4,5 Q3.51/6 L 3NM          | SERVOMOTOR STE4,5 Q3.51/6L 3NM+CAB.L1000 | SERWOMOTOR STE4,5 Q3.51/6L 3NM+CAB.L1000  | 1 |
| 1092 | 65326226 | ДЕРЖАТЕЛЬ СЕРВОДВИГАТЕЛЬ<br>DESTEĞİ SERVOMOTOR                                        | SUPORTE SERVOMOTOR                       | WSPORNIK SERVOMOTOR                       | 1 |
| 1093 | 65326227 | ВОЗДУШНАЯ ЗАСЛОНКА 234/228X154+СЦЕПЛЕНИЕ<br>HAVA KLAPESI 234/228X154+KAPLIN           | FLAP DA AR 234/228X154+ACOPLAMENTO       | PRZEPUSTNICA POW.234/228X154+ŁĄCZNIK      | 1 |
| 1100 | 65301016 | КОЖУХ СЕРЫЙ 590X547X476+ВИНТ/V 5-6<br>KAPAĞI GRI 590X547X476+VIDASI/V 5-6             | COBERTURA CINZA 590X547X476+PARAF./V 5-6 | OŚLONA SZARY 590X547X476+SRUBA/V 5-6      | 1 |
| 1105 | 13009772 | ПРОКЛАДКА/КОЖУХ 10X3 L1000<br>CONTASI/KAPAĞI 10X3 L1000                               | GAXETA/COBERTURA 10X3 L1000              | USZCZELKA/OŚLONA 10X3 L1000               | 1 |
| 1111 | 65300519 | ВИНТ С ПЛОСКОЙ ГОЛОВКОЙ M5X15<br>DÜZ BAŞLI VIDA M5X15                                 | PARAFUSO CABEÇA PLANA M5X15              | ŚRUBA Z ŁBEM NITOWYM PŁASKIM M5X15        | 1 |
| 1150 | 13015715 | КОНДЕНСАТОР 12µF 2P 3mm<br>KONDENSATOR 12µF                                           | CAPACITOR 12µF 2P 3mm                    | KONDENSATOR 12 µF                         | 1 |
|      | 65326967 | КОНДЕНСАТОР 22µF 2P 3MM<br>KONDENSATOR 22µF 2P 3MM                                    | CAPACITOR 22µF 2P 3MM                    | KONDENSATOR 22µF 2P 3MM                   | 1 |
| 1160 | 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 |
|      | 13009739 | ДВИГАТЕЛЬ 2,2KW 230/400V D24+РАЗЪЕМ<br>MOTOR 2,2KW 230/400V D24+PRİZ                  | MOTOR 2,2KW 230/400V D24+PLUGUE          | SILNIK 2,2 KW 230/400 V D24 + GNIAZDO     | 1 |
|      | 13009740 | ДВИГАТЕЛЬ 2,5KW 230/400V D24+РАЗЪЕМ<br>MOTOR 2,5KW 230/400V D24+PRİZ                  | MOTOR 2,5KW 230/400V D24+PLUGUE          | SILNIK 2,5 KW 230/400 V D24 + GNIAZDO     | 1 |
| 1165 | 13009807 | ДВИГАТЕЛЬ 0,45KW 230V 50H D12,7 GMP<br>MOTOR 0,45KW 230V 50H D12,7 GMP                | MOTOR 0,45KW 230V 50H D12,7 GMP          | SILNIK 0,45KW230V 50H D12,7 GMP           | 1 |
|      | 65328156 | ДВИГАТЕЛЬ 0,45KW 230V 60H D12,7 GMP<br>MOTOR 0,45KW 230V 60H D12,7 GMP                | MOTOR 0,45KW 230V 60H D12,7 GMP          | SILNIK 0,45KW230V 60H D12,7 GMP           | 1 |
| 1170 | 13009806 | СОЕД. МУФТА НАСОС/ДВИГАТЕЛЬ Н-В<br>ROMPA/H-B MOTOR AKUPLEMANI                         | ACOPLAMENTO BOMBA/MOTOR H-B              | SPRZĘGŁO POMPY/SILNIKA H-B                | 1 |
| 1175 | 13009802 | МАЗУТНЫЙ НАСОС AJ6 CC 1004<br>AJ6 CC 1004 YAKIT POMPASI                               | BOMBA DE COMBUSTÍVEL AJ6 CC 1004         | POMPA PALIWA AJ6 CC 1004                  | 1 |
| 1180 | 13014194 | ФИЛЬТР ТОПЛИВА 150µ / НАСОС AJ6<br>FILTRE OIL 150µ / POMPA AJ6                        | FILTRO OIL 150µ / BOMBA AJ6              | FILTR OIL 150µ / POMPA AJ6                | 1 |
| 1200 | 13009815 | ШЛАНГ DN8 G1/2M M16X38 90° L1500<br>ESNEK DN8 G1/2M M16X38 90° L1500                  | FLEXIVEL DN8 G1/2M M16X38 90° L1500      | PRZEWÓD GIĘTKI DN8 G1/2M M16X38 90°L1500  | 1 |
| 1201 | 13014419 | ШТУЦЕР/ШЛАНГ G1/4/M16X1,5<br>G1/4/M16X1,5 RAKOR/HORTUM                                | CONECTOR/MANGUEIRA G1/4/M16X1,5          | ZŁĄCZE/USZCZELKA G1/4/M16X1,5             | 1 |
| 1202 | 13014676 | ШТУЦЕР/ШЛАНГ G1/8/M14X1,5<br>G1/8/M14X1,5 RAKOR/HORTUM                                | CONECTOR/MANGUEIRA G1/8/M14X1,5          | ZŁĄCZE/USZCZELKA G1/8/M14X1,5             | 1 |
| 1205 | 13014118 | КРЫШКА ИНДИКАТОРА ПЛАМЕНИ В СБОРЕ<br>DONANIMLI ALEV GÖSTERGESİ KAPAĞI                 | TAMPA VISOR CHAMA EQU.                   | POKRYWA SYGNALI. ŚWIETLNEJ PŁOM. EQU.     | 1 |

|  |  | <div><div>RU</div><div>TR</div></div>                                                 | <div><div>PT</div><div></div></div>      | <div><div>PL</div><div></div></div>      |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1240                                                                              | 13009738                                                                          | РОЗЕТКА ВОЗДУШНОЕ ДАВЛЕНИЕ НЕОБ.Д0,7 L145<br>PRIZ HAVA BASINCI BAĞLANTI ELE.D0,7 L145 | TOMADA PRESSÃO AR TUBEIRA D0,7 L145      | WTYCZKA CIŚNIEN.POW.PRZYSTAWKA D0,7 L145 | 1                                                                                   |
| 1250                                                                              | 13020723                                                                          | КРОНШТЕЙН ПНЕВМОРЕЛЕ Д32<br>HAVA BASINÇ ŞALTERİ MESNEDİ D32                           | BASE MANÓSTATO AR D32                    | WSPORNIK CZUJNIKA CIŚNI. POWIETR. D32    | 1                                                                                   |
| 1260                                                                              | 65300991                                                                          | РЕЛЕ ДАВЛЕНИЯ ВОЗДУХ HUBA 604 1-10MBAR<br>HAVA BASINÇ ŞALTERİ HUBA 604 1-10MBAR       | MANÓSTATO DE AR 604 1-10MBAR             | CZUJNIK CIŚNIENIA POWIETR. HUBA 604 1-10 | 1                                                                                   |
| 1270                                                                              | 13010055                                                                          | ПРОКЛАДКА/КОРПУС-ГОЛОВА D218X8/5X10<br>CONTASI/KARTER-KAFA D218X8/5X10                | GAXETA/CARÇAÇA-CABECA D218X8/5X10        | USZCZELKA/OBUDOWA-GŁOWA D218X8/5X10      | 1                                                                                   |
| 1280                                                                              | 13010008                                                                          | СМОТРОВОЕ ОКНО D55/50X21+NUT M48<br>RÖGAR CAMI D55/50X21+NUT M48                      | VIGIA D55/50X21+PORCA M48                | SZKŁO PODGLĄDU D55/50X21+NUT M48         | 1                                                                                   |
| 1501                                                                              | 65300879                                                                          | БЛОК УПРАВЛЕНИЯ TCH 311.00<br>KUTU TCH 311.00                                         | UNIDADE DE CONTROLE TCH 311.00           | MODUŁ TCH 311.00                         | 1                                                                                   |
| 1504                                                                              | 65300997                                                                          | КАБЕЛЬ ТРАНСФОРТОЖИГА+PL.3P/RAST3P L740<br>KABLOSU ATEŞL. TRAFO.+PLUG3P/RAST3P L740   | CABO TRANSFO IGNIÇÃO+TOM.3P/RAST3P L740  | PRZEWÓD TRANSFO ZAPŁ.+PLUG3P/RAST3P L740 | 1                                                                                   |
| 1506                                                                              | 65300995                                                                          | КАБЕЛЬ ЭЛЕКТРОКЛ.+PL.DIN/RAST3P L1750V2<br>KABLOSU ELECT.VANA+PL.DIN/RAST3P L1750V2   | CABO EL.VALVULA+TOM. DIN/RAST3P L1750V2  | PRZEWÓD EL.ZAWOR+PLUGDIN/RAST3P L1750V2  | 1                                                                                   |
| 1507                                                                              | 65301000                                                                          | КАБЕЛЬ ЭЛ.ДВИГАТЕЛЬ+P.WIE.4P 4X1,5 L560<br>MOTORU KABLOSU+PLUGWIE. 4P 4X1,5 L560      | CABO MOTOR+TOMADA WIEL.4P 4X1,5 L560     | PRZEWÓD SILNIK+PLUGWIE. 4P 4X1,5 L560    | 1                                                                                   |
| 1509                                                                              | 65300996                                                                          | КАБЕЛЬ ЭЛЕКТРОКЛ.+PL.DIN/RAST3P L1800V3<br>KABLOSU ELECT.VANA+PL.DIN/RAST3P L1800V3   | CABO EL.VALVULA+TOM. DIN/RAST3P L1800V3  | PRZEWÓD EL.ZAWOR+PLUGDIN/RAST3P L1800V3  | 1                                                                                   |
| 1511                                                                              | 65300994                                                                          | КАБЕЛЬ ЭЛЕКТРОКЛ.+DIN/RAST3P L1800VS+V1<br>KABLOSU EL.VANA+2XDIN/RAST3P L1800VS+V1    | CABO EL.VALV.+2XT.DIN/RAST3P L1800VS+V1  | PRZEWÓD EL.ZAWOR+DIN/RAST3P L1800VS+V1   | 1                                                                                   |
| 1525                                                                              | 65301109                                                                          | ДИСПЛЕЙ БЛОК УПРАВЛЕНИЯ TCG-TCH REL. 2.2<br>EKRAN İÇİN KUTU TCG-TCH R2.2 + KABLOSU    | DISPLAY/PROGRAMADOR TCG-TCH RELEASE 2.2  | WYŚWIETLACZ/MODUŁ TCG-TCH R2.2 + PRZEWÓD | 1                                                                                   |
| 1550                                                                              | 13009778                                                                          | КОНТАКТОР SCH T.LC1-K0910M7<br>KONTAKTÖR SCH T.LC1-K0910M7                            | CONTACTOR SCH T.LC1-K0910M7              | STYCZNIK SCH T.LC1-K0910M7               | 1                                                                                   |
| 1560                                                                              | 13009746                                                                          | ТЕПЛОВОЕ РЕЛЕ SCH LR2K 5,5-8,0A<br>TERMİK RÖLE SCH LR2K 5,5-8,0A                      | RELE TERM. SCH LR2K 5,5-8,0A             | PRZekaż. TERMICZN. SCH LR2K 5,5-8,0A     | 1                                                                                   |
| 1600                                                                              | 13009663                                                                          | ТРАНСФОРТОЖИГА EBI 2X7,5 230V<br>ATEŞLEME TRAFO. EBI 2X7,5 230V                       | TRANSFO IGNIÇÃO EBI 2X7,5 230V           | TRANSFO ZAPŁONOWY EBI 2X7,5 230V         | 1                                                                                   |
| 1605                                                                              | 13009743                                                                          | КАБЕЛЬ РОЗЖИГА D6,35/D4 L750X2 КОРПУС<br>ATEŞLEME KABLOSU D6,35/D4 L750X2 GÖVDESİ     | CABO ENCENDIDO D6,35/D4 L750X2 CORPO     | PRZEWÓD ALU. D6,35/D4 L750X2 CIAŁO       | 1                                                                                   |
| 1610                                                                              | 13009661                                                                          | ЗАТВОР/ПУЛЬТ<br>TAPA / KONTROL PANELİ                                                 | OBTURADOR INTERFACE                      | PRZEPUSTNICA / PULPIT                    | 1                                                                                   |
| 1620                                                                              | 65300993                                                                          | МУФТА ПРОКЛАДКИ ПРОВОДА D54/D47/D36<br>KABLO KANALI D54/D47/D36                       | PASSA-CABOS D54/D47/D36                  | PRZELOTKA PRZEWODU D54/D47/D36           | 1                                                                                   |
| 1630                                                                              | 65300992                                                                          | ПАНЕЛЬ УПРАВЛЕНИЯ<br>KONTROL PANELİ                                                   | PAINEL DE CONTROLE                       | TABLICA WSKAŹNIKÓW                       | 1                                                                                   |
| 1640                                                                              | 13016457                                                                          | ДЕРЖАТЕЛЬ ПРЕДОХ-ЛЯ + ПРЕДОХР-ЛЬ 6,3 A<br>SİGORTA TAŞIYICI + 6.3A SİGORTA             | PORTA-FUSÍVEL+FUSÍVEL 6,3A               | OPRAWA BEZPIECZNIKOWA +BEZPIECZNIK 6,3 A | 1                                                                                   |
| 1645                                                                              | 13016028                                                                          | ПРЕДОХРАНИТЕЛЬ 5X20 FST 6,3A 250V<br>SİGORTA 5X20 FST 6,3A 250V                       | FUSIVEL 5X20 FST 6,3A 250V               | BEZPIECZNIKA 5X20 FST 6,3A 250V          | 1                                                                                   |
| 1650                                                                              | 13010007                                                                          | ПЕРЕКЛЮЧАТЕЛЬ ON-OFF<br>ŞALTER                                                        | INTERRUPTOR ON-OFF                       | PRZELĄCZNIK                              | 1                                                                                   |
| 1660                                                                              | 13014009                                                                          | ПЕРЕКЛЮЧАТЕЛЬ<br>ŞALTER                                                               | INTERRUPTOR - FUNCIONAMENTO              | PRZELĄCZNIK                              | 1                                                                                   |
| 1670                                                                              | 65300999                                                                          | КАБЕЛЬ GMP+PLUG3P/RAST3P L920<br>KABLOSU GMP+PLUG3P/RAST3P L920                       | CABO GMP+TOMADA 3P/RAST3P L920           | PRZEWÓD GMP+PLUG3P/RAST3P L920           | 1                                                                                   |
| 1920                                                                              | 65326516                                                                          | ФОТОРЕЗИСТОР QRB1A LG.570+RAST5<br>HÜCRE QRB1A LG.570+RAST5                           | CELULA QRB1A LG.570+RAST5                | FOTOKOMÓRKA QRB1A LG.570+RAST5           | 1                                                                                   |
|                                                                                   | 65328029                                                                          | ФОТОРЕЗИСТОР FTEB 3 F L610 RAST5<br>HÜCRE FTEB 3 F L610 RAST5                         | CELULA FTEB 3 F L610 RAST5               | FOTOKOMÓRKA FTEB 3 F L610 RAST5          | 1                                                                                   |
| 2010                                                                              | 13009809                                                                          | ШЛАНГ DN6 M14-M14X28 90° L1300<br>ESNEK DN6 M14-M14X28 90° L1300                      | FLEXIVEL DN6 M14-M14X28 90° L1300        | PRZEWÓD GIĘTKI DN6 M14-M14X28 90° L1300  | 1                                                                                   |
| 2020                                                                              | 13009752                                                                          | ДЕФЛЕКТОР D155/50 8SL R 3DRIL.<br>DEFLEKTOR D155/50 8SL R 3DRIL.                      | DEFLECTOR D155/50 8SL R 3DRIL.           | DEFLEKTOR D155/50 8SL R 3DRIL.           | 1                                                                                   |
|                                                                                   | 13022795                                                                          | ДЕФЛЕКТОР D168/50 8SL 3DRIL.<br>DEFLEKTOR D168/50 8SL 3DRIL.                          | DEFLECTOR D168/50 8SL 3DRIL.             | DEFLEKTOR D168/50 8SL 3DRIL.             | 1                                                                                   |
| 2025                                                                              | 13009753                                                                          | ДЕРЖАТЕЛЬ ДЕФЛЕКТОР<br>DEFLEKTÖR DESTEĞİ                                              | SUPORTE PLACA DEFELETORA                 | WSPORNIK DEFLEKTOR                       | 1                                                                                   |
| 2045                                                                              | 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° +ŞRUBA | 1                                                                                   |
| 2046                                                                              | 13010049                                                                          | ВИНТ С БУРТИКОМ M4/БЛОК ЭЛЕКТРОДОВ<br>M4 OMUZLU VIDA/ELEKTROT BLOĞU                   | PARAFUSO M4/BLOCO DE ELÉTRODOS           | ŚRUBA M4/BLOKADA ELEKTROD                | 1                                                                                   |
| 2047                                                                              | 13009725                                                                          | ФЛАНЕЦ 20X11X2,6 FIX. ЭЛЕКТРОД<br>FLANŞI 20X11X2,6 FIX. ELEKTROD                      | FLANGE 20X11X2,6 FIX. ELETRODO           | KOŁNIERZ 20X11X2,6 FIX. ELEKTRODA        | 1                                                                                   |
| 2070                                                                              | 13009727                                                                          | КАБЕЛЬ РОЗЖИГА D6,35/D6,35 L950X2 ГОЛОВА<br>ATEŞLEME KABLOSU D6,35/D6,35 L950X2 KAFA  | CABO ENCENDIDO D6,35/D6,35 L950X2 CABECA | PRZEWÓD ALU. D6,35/D6,35 L950 X2 GŁOWA   | 1                                                                                   |
| 2101                                                                              | 13009757                                                                          | ЛИНИЯ ФОРСУНКИ D42/10 L526 3ТРУБ.DIST.18<br>PÜSK.M.HATTI D42/10 L526 3 TUPLU DIST.18  | LÍNEA BOQU. D42/10 L526 3 TUBES DIST.18  | UKŁAD DYSZY D42/10 L526 3 BORUSU DIST.18 | 1                                                                                   |
|                                                                                   | 13009758                                                                          | ЛИНИЯ ФОРСУНКИ D42/10 L726 3ТРУБ.DIST.18<br>PÜSK.M.HATTI D42/10 L726 3 TUPLU DIST.18  | LÍNEA BOQU. D42/10 L726 3 TUBES DIST.18  | UKŁAD DYSZY D42/10 L726 3 BORUSU DIST.18 | 1                                                                                   |

|      |          | <div>RU</div> <div>TR</div>                                                          | <div>PT</div> <div></div>                | <div>PL</div> <div></div>                | <div>X</div> <div></div> |
|------|----------|--------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|--------------------------|
|      | 13009759 | ЛИНИЯ ФОРСУНКИ D42/10 L626 3ТРУБ.DIST.18<br>PÜSK.M.HATTI D42/10 L626 3 TUPLU DIST.18 | LÍNEA BOQU. D42/10 L626 3 TUBES DIST.18  | UKŁAD DYSZY D42/10 L626 3 BORUSU DIST.18 | 1                        |
| 2102 | 13009812 | О-КОЛЬЦО D6X2<br>O-RING D6X2                                                         | O-RING D6X2                              | O-RING D6X2                              | 1                        |
| 2105 | 13009817 | КРЫШКА NOZZLE ROD174X90 D63/NC160-210/V6<br>KAPAK NOZZLE ROD 174X90 D63/NC160-210/V6 | TAMPA LINEA BOQ. 174X90 D63/NC160-210/V6 | POKRYWA NOZZ.ROD 174X90 D63/NC160-210/V6 | 1                        |
| 2110 | 13009816 | ЗАМЫКАЮЩАЯ ПЛАСТИНА RTC В СБОРЕ H-G<br>H-G KAPATMA LEVHASI DONANIMI                  | PLACA FECHAM.RTC EQ. H-G                 | PŁYTA FERM. RTC EQ. H-G                  | 1                        |
| 2140 | 13009760 | СОПЛО ГОРЕЛКИ D227/172/190 L343<br>BRÜLÖR BORUSU D227/172/190 L343                   | TUBO DO QUEIMADOR D227/172/190 L343      | RURA PALNIKA D227/172/190 L343           | 1                        |
|      | 13009761 | СОПЛО ГОРЕЛКИ D227/172/190 L543<br>BRÜLÖR BORUSU D227/172/190 L543                   | TUBO DO QUEIMADOR D227/172/190 L543      | RURA PALNIKA D227/172/190 L543           | 1                        |
|      | 13009762 | СОПЛО ГОРЕЛКИ D227/172/190 L443<br>BRÜLÖR BORUSU D227/172/190 L443                   | TUBO DO QUEIMADOR D227/172/190 L443      | RURA PALNIKA D227/172/190 L443           | 1                        |
|      | 13009763 | СОПЛО ГОРЕЛКИ D227/160/190 L343<br>BRÜLÖR BORUSU D227/160/190 L343                   | TUBO DO QUEIMADOR D227/160/190 L343      | RURA PALNIKA D227/160/190 L343           | 1                        |
|      | 13009764 | СОПЛО ГОРЕЛКИ D227/160/190 L543<br>BRÜLÖR BORUSU D227/160/190 L543                   | TUBO DO QUEIMADOR D227/160/190 L543      | RURA PALNIKA D227/160/190 L543           | 1                        |
|      | 13009765 | СОПЛО ГОРЕЛКИ D227/160/190 L443<br>BRÜLÖR BORUSU D227/160/190 L443                   | TUBO DO QUEIMADOR D227/160/190 L443      | RURA PALNIKA D227/160/190 L443           | 1                        |
| 2150 | 13009719 | ПРОКЛАДКА/ФЛАНЕЦ ГОРЕЛКИ 335X326X3 D250<br>CONTASI/BRULOR FLANŞI 335X326X3 D250      | GAXETA/FLANGE QUEIMADOR 335X326X3 D250   | USZCZELKA/KOŁNIERZ PAL.335X326X3 D250    | 1                        |
| 2160 | 65326208 | ФИКС.ГОЛОВКА ФЛАНЦА D228 L389/VL6-NC210H<br>FLANŞ SAB.BAŞLIĞI D228 L389/VL6-NC210 H  | FLANGE FIX.CABEÇA D228 L389/VL6-NC160H   | KOŁNIERZ UST.GŁOWICA D228L389/VL6-NC210H | 1                        |
| 2170 | 13009723 | КОМПЛ-Т ВИНТ КРЕПЛЕН ТРУБЫ ГОРЕЛКИ (X3)<br>BRÜLÖR TÜRÜ TESBIT VIDASI KITI (X3)       | KIT PARAFUSO FIX. TUBO QUEIMADOR (X3)    | ZESTAW ŚRUB MOCOW. RURA PALNIKA (X3)     | 1                        |
| 2400 | 13016056 | ФОРСУНКА DAN 6,50 GPH 60° B<br>PÜSK. MEMESI DAN 6,50 GPH 60° B                       | BOQUILLA DAN 6,50 GPH 60° B              | DYSZA DAN 6,50 GPH 60° B                 | 1                        |
|      | 13016059 | ФОРСУНКА DAN 8,50 GPH 60° B<br>PÜSK. MEMESI DAN 8,50 GPH 60° B                       | BOQUILLA DAN 8,50 GPH 60° B              | DYSZA DAN 8,50 GPH 60° B                 | 1                        |
| 2500 | 13009811 | ГИДРОРАСПРЕДЕЛИТЕЛЬ В СБОРЕ (3X РЕЖИМ)<br>HİDROLİK DİSTRİBÜTÖR TAKIMI (3ALL)         | CJ. VÁLV. CONTROLE DÉBITO (3 ESTÁG.)     | DYSTRYBUTOR HYDRAUL. EQ. (3ALL)          | 1                        |
| 2510 | 13009813 | ЭЛЕКТРОКЛАПАН LUC 121F63 2/2NF9W<br>LUC 121F63 2/2NF9W ELEKTROVANA                   | VÁLVULA SOLENÓIDE LUC 121F63 2/2NF9W     | CEWKA LUC 121F63 2/2NF9W                 | 1                        |
| 2520 | 13009814 | ОБМОТКА LUCIFER 9W<br>9W LUCIFER BOBİN                                               | BOBINA LUCIFER 9W                        | CEWKA LUCIFER 9 W                        | 1                        |
| 2600 | 13009724 | ОСЬ/ШАРНИР ТЕЛО-ГОЛОВ.D12X210+D12X83 90°<br>AKSI/MENTEŞ.VÜC.-KAFA D12X210+D12X83 90° | HASTE/DOBR.CORPO-CABE.D12X210+D12X83 90° | OŚ/ZAWIAS CIAŁO-GŁOWA D12X210+D12X83 90° | 1                        |
| 5001 | 13016039 | ФОРСУНКА DAN 10,00 GPH 45° B<br>PÜSK. MEMESI DAN 10,00 GPH 45° B                     | BOQUILLA DAN 10,00 GPH 45° B             | DYSZA DAN 10,00 GPH 45° B                | 1                        |
|      | 13016042 | ФОРСУНКА DAN 4,50 GPH 45° B<br>PÜSK. MEMESI DAN 4,50 GPH 45° B                       | BOQUILLA DAN 4,50 GPH 45° B              | DYSZA DAN 4,50 GPH 45° B                 | 1                        |
|      | 13016043 | ФОРСУНКА DAN 5,50 GPH 45° B<br>PÜSK. MEMESI DAN 5,50 GPH 45° B                       | BOQUILLA DAN 5,50 GPH 45° B              | DYSZA DAN 5,50 GPH 45° B                 | 1                        |
|      | 13016044 | ФОРСУНКА DAN 5,00 GPH 45° B<br>PÜSK. MEMESI DAN 5,00 GPH 45° B                       | BOQUILLA DAN 5,00 GPH 45° B              | DYSZA DAN 5,00 GPH 45° B                 | 1                        |
|      | 13016045 | ФОРСУНКА DAN 6,50 GPH 45° B<br>PÜSK. MEMESI DAN 6,50 GPH 45° B                       | BOQUILLA DAN 6,50 GPH 45° B              | DYSZA DAN 6,50 GPH 45° B                 | 1                        |
|      | 13016047 | ФОРСУНКА DAN 7,50 GPH 45° B<br>PÜSK. MEMESI DAN 7,50 GPH 45° B                       | BOQUILLA DAN 7,50 GPH 45° B              | DYSZA DAN 7,50 GPH 45° B                 | 1                        |
|      | 13016048 | ФОРСУНКА DAN 8,50 GPH 45° B<br>PÜSK. MEMESI DAN 8,50 GPH 45° B                       | BOQUILLA DAN 8,50 GPH 45° B              | DYSZA DAN 8,50 GPH 45° B                 | 1                        |
|      | 13016049 | ФОРСУНКА DAN 10,00 GPH 60° B<br>PÜSK. MEMESI DAN 10,00 GPH 60° B                     | BOQUILLA DAN 10,00 GPH 60° B             | DYSZA DAN 10,00 GPH 60° B                | 1                        |
|      | 13016050 | ФОРСУНКА DAN 11,00 GPH 60° B<br>PÜSK. MEMESI DAN 11,00 GPH 60° B                     | BOQUILLA DAN 11,00 GPH 60° B             | DYSZA DAN 11,00 GPH 60° B                | 1                        |
|      | 13016053 | ФОРСУНКА DAN 4,50 GPH 60° B<br>PÜSK. MEMESI DAN 4,50 GPH 60° B                       | BOQUILLA DAN 4,50 GPH 60° B              | DYSZA DAN 4,50 GPH 60° B                 | 1                        |
|      | 13016054 | ФОРСУНКА DAN 5,50 GPH 60° B<br>PÜSK. MEMESI DAN 5,50 GPH 60° B                       | BOQUILLA DAN 5,50 GPH 60° B              | DYSZA DAN 5,50 GPH 60° B                 | 1                        |
|      | 13016056 | ФОРСУНКА DAN 6,50 GPH 60° B<br>PÜSK. MEMESI DAN 6,50 GPH 60° B                       | BOQUILLA DAN 6,50 GPH 60° B              | DYSZA DAN 6,50 GPH 60° B                 | 1                        |
|      | 13016058 | ФОРСУНКА DAN 7,50 GPH 60° B<br>PÜSK. MEMESI DAN 7,50 GPH 60° B                       | BOQUILLA DAN 7,50 GPH 60° B              | DYSZA DAN 7,50 GPH 60° B                 | 1                        |
|      | 13016059 | ФОРСУНКА DAN 8,50 GPH 60° B<br>PÜSK. MEMESI DAN 8,50 GPH 60° B                       | BOQUILLA DAN 8,50 GPH 60° B              | DYSZA DAN 8,50 GPH 60° B                 | 1                        |
|      | 13023430 | ФОРСУНКА DAN 11,00 GPH 45° B<br>PÜSK. MEMESI DAN 11,00 GPH 45° B                     | BOQUILLA DAN 11,00 GPH 45° B             | DYSZA DAN 11,00 GPH 45° B                | 1                        |
|      | 65300630 | ФОРСУНКА DAN 5,00 GPH 60° B<br>PÜSK. MEMESI DAN 5,00 GPH 60° B                       | BOQUILLA DAN 5,00 GPH 60° B              | DYSZA DAN 5,00 GPH 60° B                 | 1                        |
|      | 65300688 | ФОРСУНКА DAN 12,00 GPH 60° B<br>PÜSK. MEMESI DAN 12,00 GPH 60° B                     | BOQUILLA DAN 12,00 GPH 60° B             | DYSZA DAN 12,00 GPH 60° B                | 1                        |

[illegible]



