



## SPARE PARTS EXPLODED VIEW GAS BURNERS

Model

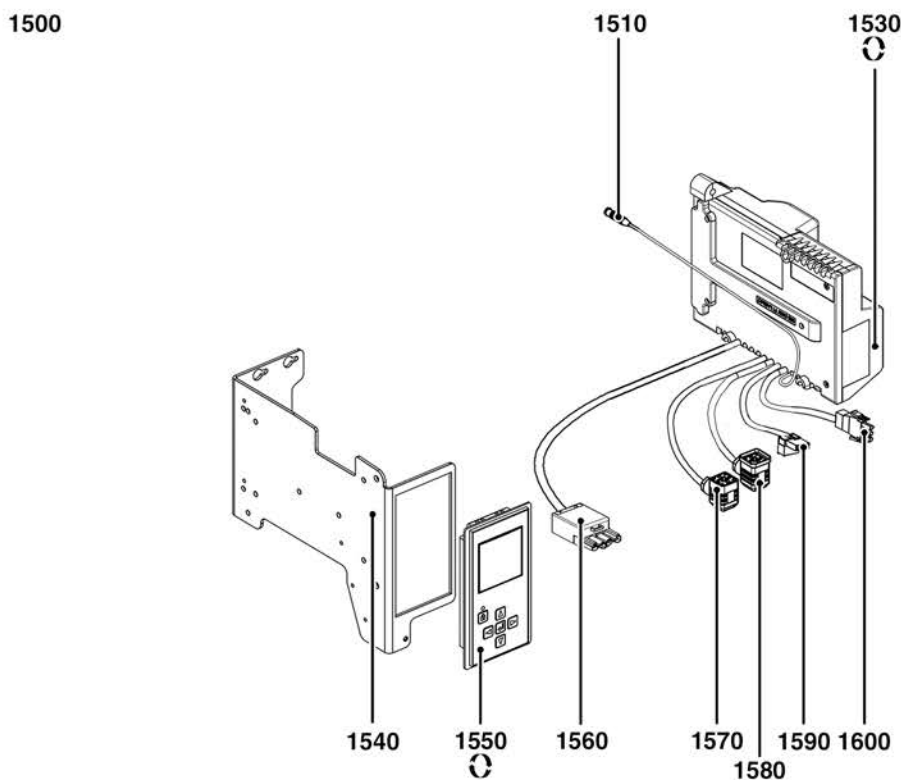
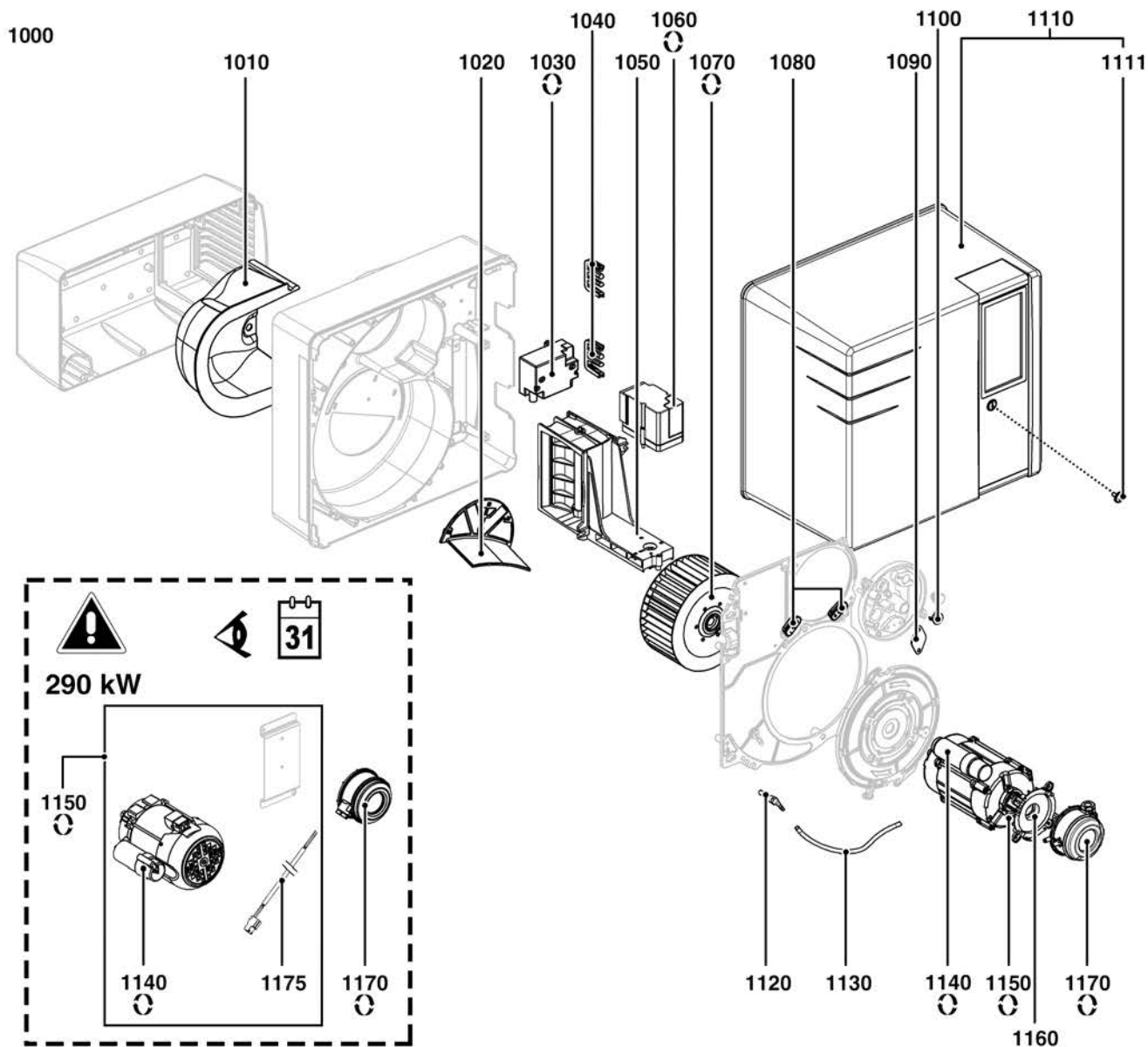
**CB-VG3.290/350 D E**

R8220266-01 - 27/06/2018

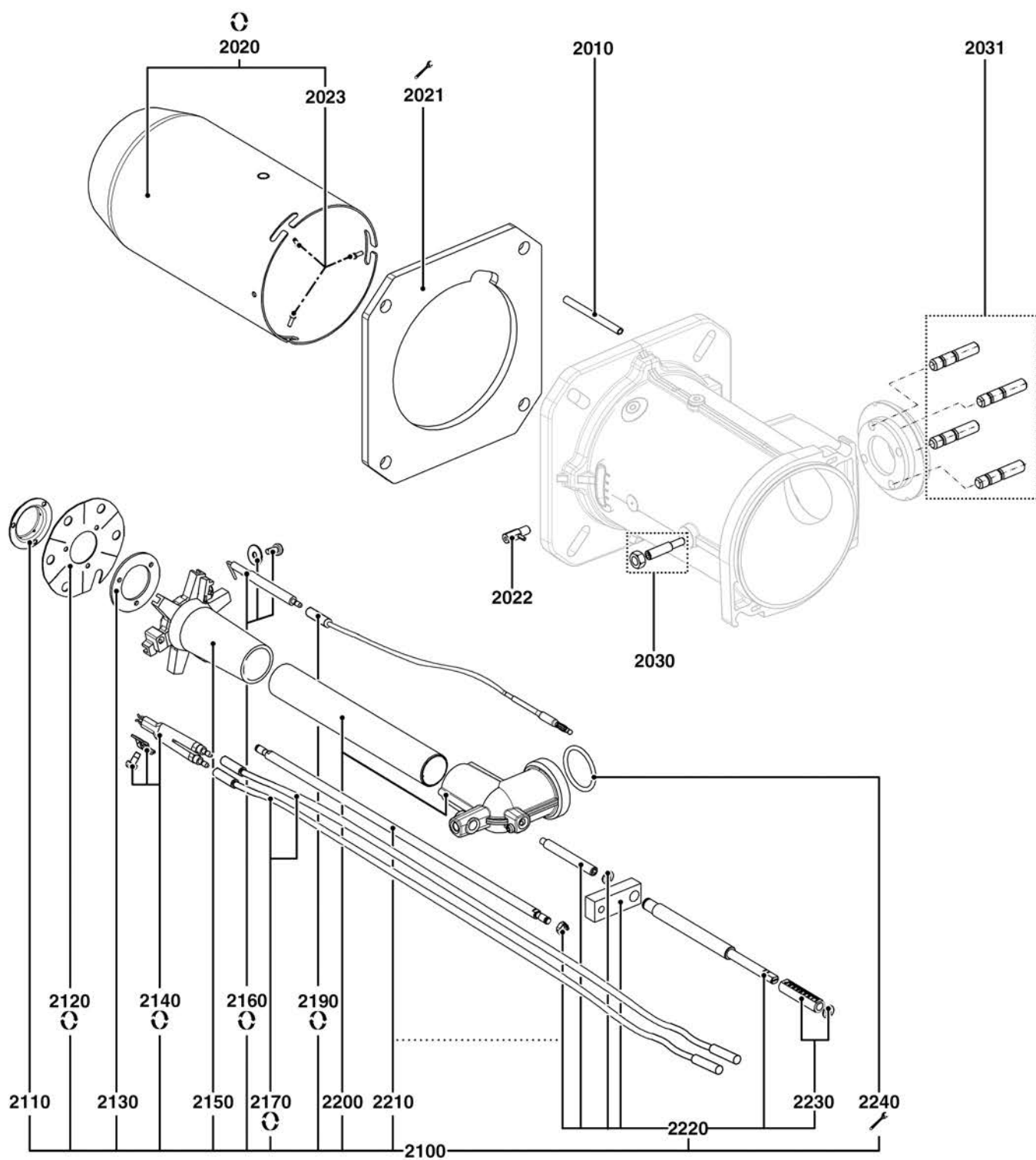
CB-VG3.290/350 D E

Gas burners

|     |           |                           |         |     |
|-----|-----------|---------------------------|---------|-----|
| 1   | 3836530   | BB-VG 3.290 D E           | 06-2018 | -   |
| 2   | 3836531   | BB-VG 3.350 D E           | 06-2018 | -   |
| 3   | 3836496   | CH-G0432-T1/KN            | 03-2018 | -   |
| 4   | 3836497   | CH-G0432-T2/KL            | 03-2018 | -   |
| 5   | 3832663   | GT -D26 - 3/4 - RP3/4     | 06-2010 | -   |
| 6   | 3832656   | GT -D25 - 1 1/4 - RP1 1/4 | 06-2010 | -   |
| 7   | 3833191   | GT -D214 - 1 1/2 -RP2     | 03-2012 | -   |
| Col | Reference | Model type                | Begin   | End |

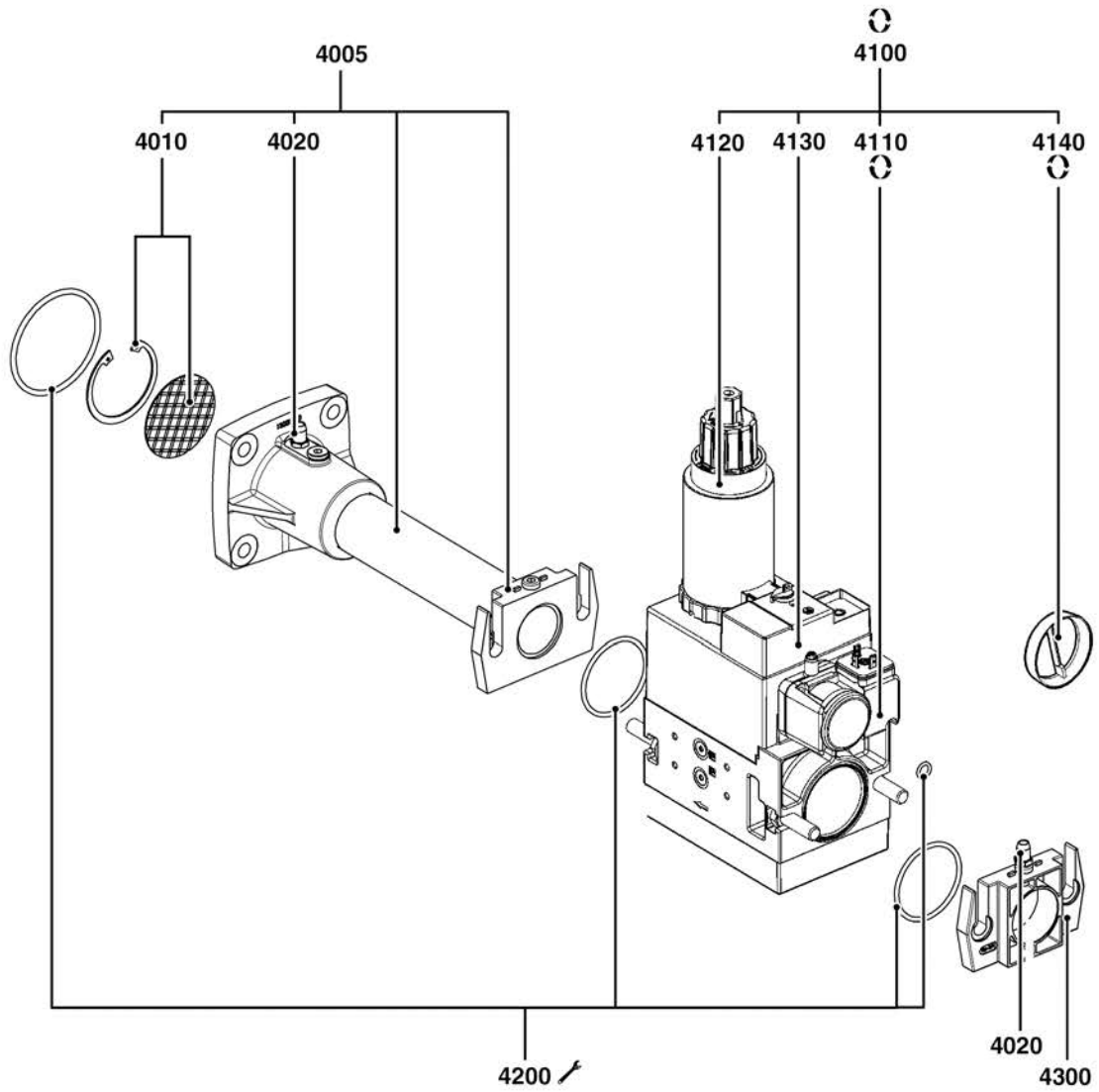


## Gas burners



## Gas burners

4000



| ☉⇒   | Description                              | Manf. Pt. N | Type | BB-VG 3.280 D E<br>BB-VG 3.350 D E<br>CH-GM32-T1/KN<br>CH-GM32-T2/KL<br>GT-026 - 3/4" - Rp3/4"<br>GT-025 - 1"1/4 - Rp1"1/4<br>GT-024 - 1"1/2 - Rp2" |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       | 31   |    |
|------|------------------------------------------|-------------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|-------|-------|------|----|
|      |                                          |             |      | 1                                                                                                                                                   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17    | 18    | From | to |
| 4000 | GAS TRAIN                                |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4005 | COMPLETE TUBE 1"1/4 - MB...412           | 65300571    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COMPLETE TUBE 2" - MB...420              | 65300655    |      |                                                                                                                                                     |   |   |   |   |   |   | • |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COMPLETE TUBE 3/4" - MB...407            | 65300572    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4010 | STABILISER + CIRCLIP D60                 | 13011367    |      |                                                                                                                                                     |   |   |   | • | • | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4020 | PRESSURE TAP R1/8                        | 13009722    |      |                                                                                                                                                     |   |   |   | • | • | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4100 | GAS VALVE MB-ZRDLE407B01 S50 RP3/4 GW150 | 13011112    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | GAS VALVE MB-ZRDLE412 B01 S20 RP1 1/4    | 13012275    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | GAS VALVE MBZRDLE420 B01 S20 RP2"        | 65300664    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4110 | GAS PRESS.SWITCH GW 150 A5 5-150MB       | 13010078    |      |                                                                                                                                                     |   |   |   | • | • | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4120 | COIL DUN N° 1150 V2 MBZRDLE405-407       | 13010073    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COIL DUN N° 1250 V2 MBZRDLE410-412       | 13012272    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COIL DUN N° 1350 V2 MBZRDLE420           | 13017275    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4130 | COIL DUN N° 1101 V1 MBZRDLE405-407       | 13010072    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COIL DUN N° 1201 V1 MBZRDLE410-412       | 13012273    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | COIL DUN N° 1231 V1 MBZRDLE420           | 13017276    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4140 | STRAINER D20 /MB..405/407                | 65326948    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    | 01/17 |       |      |    |
|      | STRAINER D30 / MB..410/412               | 65327438    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    | 06/18 |       |      |    |
|      | STRAINER GRID MB..420                    | 13007901    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | STRAINER MB..405-407                     | 13016011    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       | 12/16 |      |    |
|      | STRAINER MB..410-412                     | 13016012    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       | 05/18 |      |    |
| 4200 | O-RING KIT D70X3+D36X3 (2)+D11X2/MB..407 | 65300575    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | O-RING KIT D70X3+D50X3 (2)+D11X2/MB..412 | 65300576    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | O-RING KIT D70X3+D86X3 (2)+D11X2/MB..420 | 65300671    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
| 4300 | FLANGE MB405/407 RP3/4 + PRES.PLUG       | 65300658    |      |                                                                                                                                                     |   |   |   | • |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | FLANGE MB412 RP1 1/4                     | 13022858    |      |                                                                                                                                                     |   |   |   |   | • |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      | FLANGE MB420 RP2 + PRES.PLUG             | 13007859    |      |                                                                                                                                                     |   |   |   |   |   | • |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |
|      |                                          |             |      |                                                                                                                                                     |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |       |       |      |    |

CB-VG3.290/350 D E

Gas burners

|  |  | DE<br>NL                                                                            | FR<br>ES                                                                             | IT                                       |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------|
| 1010                                                                              | 65300518                                                                          | ISOLIERUNG / LUFTKASTEN<br>GELUIDSSISOLATIE                                         | ISOLANT PHONIQUE / BOITE A AIR<br>AISLAMIENTO CAJA DE AIRE                           | ISOLAMENTO FONICO                        | 1                                                                                   |
| 1020                                                                              | 65300513                                                                          | ANSAUGLUFTFÜHRUNG<br>LUCHTKRINGLOOP                                                 | RECYCLAGE AIR<br>RECICLAJE DE AIRE                                                   | CONVOGLIATORE ARIA                       | 1                                                                                   |
|                                                                                   | 65300525                                                                          | ANSAUGLUFTFÜHRUNG<br>LUCHTKRINGLOOP                                                 | RECYCLAGE AIR<br>RECICLAJE DE AIRE                                                   | CONVOGLIATORE ARIA                       | 1                                                                                   |
| 1030                                                                              | 13009663                                                                          | ZUENDTRAFO EBI 2X7,5 230V<br>ONTSTEKINGSTRAFO EBI 2X7,5 230V                        | ALLUMEUR EBI 2X7,5 230V<br>ENCENDEDOR EBI 2X7,5 230V                                 | TRASFO. ACC. EBI 2X7,5 230V+PRESA TERRA  | 1                                                                                   |
| 1040                                                                              | 13016845                                                                          | KABELDURCHFÜHRUNG / GEHÄUSE<br>KABELDOORVOERING                                     | PASSE FIL/CARTER<br>PASACABLES/CÁRTER                                                | PASSAFILO/ CARTER                        | 1                                                                                   |
| 1050                                                                              | 65300514                                                                          | LUFTKLAPPE<br>LUCHTKLEP                                                             | VOLET D'AIR<br>VÁLVULA DE AIRE                                                       | SERRANDA DELL'ARIA                       | 1                                                                                   |
| 1060                                                                              | 65300527                                                                          | STELLANTR. STE4,5 B0.37/6-R M.KABEL L600<br>REGLMOTOR STE 4,5 B0.37/6-R +KABEL L600 | SERVOMOTEUR STE4,5 B0.37/6-R +CABLE L600<br>SERVOMOTOR STE 4,5 B037/6 R+CABLE L600   | SERVOMOTORE STE 4,5 B0.37/6-R +CAVO L600 | 1                                                                                   |
| 1070                                                                              | 13021143                                                                          | VENTILATORRAD D180X70 D12,7<br>VENTILATORWIEL D180X70 D12,7                         | TURBINE D180X70 D12,7<br>TURBINA D180X70 D12,7                                       | VENTOLA D180X70 D12,7                    | 1                                                                                   |
| 1080                                                                              | 65300517                                                                          | KABELDURCHFÜHRUNG / GERÄTEPLATTE<br>DRAADDOORVOER/BASISPLAAT                        | PASSE FIL/PLATINE<br>PASACABLES/PLATINA                                              | PASSAFILO/PIASTRA                        | 1                                                                                   |
| 1090                                                                              | 65300568                                                                          | VERSCHLUßBLECH<br>AFSLUITPLAAT                                                      | PLAQUE DE FERMETURE<br>PLACA DE CIERRE                                               | PIASTRA DI CHIUSURA                      | 1                                                                                   |
| 1100                                                                              | 13007807                                                                          | SCHAUGLAS BLAU D14/D18<br>KIJKGLASS BLAU D14/D18                                    | VOYANT DE FLAMME BLEU D14XD18<br>VISOR DE LLAMA AZUL D14/D18                         | VISORE DI FIAMMA BLU D14XD18             | 1                                                                                   |
| 1110                                                                              | 65300622                                                                          | BRENNERHAUBE VECTRON3+SCHRAUBE<br>KAP VECTRON3+BEVESTIGINGSSCHROEF                  | CAPOT VECTRON3+VIS<br>CUBIERTA VECTRON3+TORNILLO DE FIJACIÓN                         | COFANO VECTRON3+VITE DI FISSAGGIO        | 1                                                                                   |
| 1111                                                                              | 65300519                                                                          | FLACHKOPF-SCHRAUBE M5X15+SPITZE<br>PLATKOPSCHROEF M5X15                             | VIS A TETE PLATE M5X15<br>TORNILLO DE CABEZA PLANA M5X15                             | VITE A TESTA PIANA M5X15                 | 1                                                                                   |
| 1120                                                                              | 65300567                                                                          | LUFTDRUCKNIPPEL<br>LUCHTDRUKNIPPEL                                                  | PRISE DE PRESSION<br>TOMA DE PRESIÓN                                                 | PRESA DI PRESSIONE                       | 1                                                                                   |
| 1130                                                                              | 13015497                                                                          | SCHLAUCH ID4/7X500 SILIKON TRANSPARENT<br>SLANG D4/7 L500 SILIKON                   | TUYAU D4/7 L500 SILICONE<br>MANGUERA D4/7 L500 SILICONA                              | TUBETTO D4/7 L500 SILICONE               | 1                                                                                   |
| 1140                                                                              | 13012984                                                                          | KONDENSATOR 10µF 2P 3mm<br>CONDENSATOR 10µF 2P 3mm                                  | CONDENSATEUR 10µF 2P 3mm<br>CONDENSADOR 10µF 2P 3mm                                  | CONDENSATORE 10µF 2P 3mm                 | 1                                                                                   |
|                                                                                   | 65300577                                                                          | KONDENSATOR 8µF 2P 3mm<br>CONDENSATOR 8µF 2P 3mm                                    | CONDENSATEUR 8µF 2P 3mm<br>CONDENSADOR 8µF 2P 3mm                                    | CONDENSATORE 8µF 2P 3mm                  | 1                                                                                   |
| 1150                                                                              | 65300528                                                                          | MOTOR 0,3KW 230V D12,7<br>MOTOR 0,3KW 230V D12,7                                    | MOTEUR 0,3KW 230V D12,7<br>MOTOR 0,3KW 230V D12,7                                    | MOTORE 0,3KW 230V D12,7                  | 1                                                                                   |
|                                                                                   | 65327150                                                                          | MOTOR 0,25KW 230V D12,7 BELÜFTET<br>MOTOR 0,25KW 230V D12,7 GEVENTILEERD            | MOTEUR 0,25KW 230V D12,7 VENTILE<br>MOTOR 0,25KW 230V D12,7 VENTILADO                | MOTORE 0,25KW 230V D12,7 VENTILATO       | 1                                                                                   |
| 1160                                                                              | 13020723                                                                          | HALTER D32 LUFTDRUCKWAECHTER HUB<br>LUCHTDRUKSCHAKELAAR STEUN D32                   | SUPPORT MANOSTAT AIR D32<br>SOPORTE DEL MANOSTATO DE AIRE D32                        | SUPPORTO PRESSOSTATO DELL'ARIA D32       | 1                                                                                   |
| 1170                                                                              | 13020502                                                                          | LUFTDRUCKWAECHTER 604.91 0,5-5MB+RAST<br>LUCHTDRUKSCHAKELAAR 604.91 0,5-5MB+RAST    | MANOSTAT AIR 604.91 0,5-5MB+RAST<br>PRESOSTATO AIRE 604.91 0,5-5MB+RAST              | PRESSOSTATO ARIA 604.91 0,5-5MB+RAST     | 1                                                                                   |
|                                                                                   | 65300020                                                                          | LUFTDRUCKWAECHTER 604.91 0,5-5MB<br>LUCHTDRUKSCHAKELAAR 604.91 0,5-5MB              | MANOSTAT AIR 604.91 0,5-5MB<br>PRESOSTATO AIRE 604.91 0,5-5MB                        | PRESSOSTATO ARIA 604.91 0,5-5MB          | 1                                                                                   |
| 1175                                                                              | 65327175                                                                          | KABEL LDW+RAST2P MARKER 10 L710<br>L.DRUKSCHAKEL.KABEL+RAST2P MARKE.10 L710         | CABLE MANOSTAT AIR+RAST2P REPERE 10 L710<br>CABLE PRESOSTATO AIRE+RAST2P MAR.10 L710 | CAVO PRESSOST.ARIA+RAST2P MARCAT.10 L710 | 1                                                                                   |
| 1510                                                                              | 65300158                                                                          | IONISATIONS KABEL MC4/RAST1P L350<br>IONISATIEKABEL MC4/RAST1P L350                 | CABLE IONISATION MC4/RAST1P L350<br>CABLE IONIZACION MC4/RAST1P L350                 | CAVO RIVELAZIONE MC4/RAST1P L350         | 1                                                                                   |
| 1530                                                                              | 65300880                                                                          | FEUERUNGSAUTOMAT TCG 211.00<br>BRANDERAUTOMAAT TCG 211.00                           | COFFRET TCG 211.00<br>PROGRAMADOR TCG 211.00                                         | APPARECCHIATURA TCG 211.00               | 1                                                                                   |
| 1540                                                                              | 65300524                                                                          | HALTER ZU FEUERUNGSAUTOMAT + ANZEIGEEINH<br>STEUN VAN DE AUTOMAAT+DISPLAY           | SUPPORT COFFRET+AFFICHEUR<br>SOPORTE DEL CAJETÍN+PANTALLA                            | SUPPORTO PROGRAMMATORE+VISUALIZ.         | 1                                                                                   |
| 1550                                                                              | 65301109                                                                          | ANZEIGE/FEUERUNGS AU.TCG-TCH R2.2 + KABEL<br>AANWIJS EN BEDIENEENHEID 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                                                                                   |
| 1560                                                                              | 65300531                                                                          | KABEL+STECKER WIE. 4P/RAST3P L250<br>KABEL+STECKER WIE. 4P/RAST3P L250              | CABLE+PRISE WIE. 4P/RAST3P L250<br>CABLE+TOMA WIE. 4P/RAST3P L250                    | CAVO+PRESA WIE. 4P/RAST 3P L250          | 1                                                                                   |
| 1570                                                                              | 65300570                                                                          | KABEL GASVENTIL+STCK DIN/RAST5P L1500<br>KABEL GASKLEP+STCKDIN/RAST5P L1500         | CABLE VANNE GAZ+PRISE DIN/RAST5P L1500<br>CABLE VÁLVULA GAS+TOMA DIN/RAST5P L1500    | CAVO VALVOLA GAS+PRESA DIN/RAST5P L1500  | 1                                                                                   |
| 1580                                                                              | 13023698                                                                          | KABEL GDW.+STECKER DIN/RAST2P L1500<br>G.DRUKSCHAKEL.KABEL+STCKDIN/RAST2P L1500     | CABLE MANO GAZ+PRISE DIN/RAST2P L1500<br>CABLE PRESOST.AIRE+TOMA DIN/RAST2P L1500    | CAVO PRESSOST.GAS+PRESA DIN/RAST2P L1500 | 1                                                                                   |
| 1590                                                                              | 65300619                                                                          | KABEL ZÜNDTRAFO+STCK 2P/RAST2P L350<br>ONTSTEKINGSTRAFOKAB.+STEK.2P/RAST2P L350     | CABLE ALLUMEUR+PRISE 2P/RAST2P L350<br>CABLE ENCENDEDOR+TOMA 2P/RAST2P L350          | CAVO TRASFO ACCENS.+PRESA 2P/RAST2P L350 | 1                                                                                   |
| 1600                                                                              | 13010519                                                                          | KABEL MOTOR+STECKER 3P/RAST3P L300<br>KABEL MOTOR+STCK3P/RAST3P L300                | CABLE MOTEUR+PRISE 3P/RAST3P L300<br>CABLE MOTOR+TOMA 3P/RAST3P L300                 | CAVO MOTORE+PRESA 3P/RAST3P L300         | 1                                                                                   |
| 2010                                                                              | 65301184                                                                          | DRUCKROHR FEUERRAUM L200MM<br>BUIS KAMERDRUK LG.200MM                               | TUBE PRESSION FOYER LG.200MM<br>TUBO DE PRESIÓN DEL HOGAR LG. 200MM                  | TUBO PRESSIONE CAMERA LG.200MM           | 1                                                                                   |
|                                                                                   | 65301185                                                                          | DRUCKROHR FEUERRAUM L350MM<br>BUIS KAMERDRUK LG.350MM                               | TUBE PRESSION FOYER LG.350MM<br>TUBO DE PRESIÓN DEL HOGAR LG.350MM                   | TUBO PRESSIONE CAMERA LG.350MM           | 1                                                                                   |
| 2020                                                                              | 65300545                                                                          | BRENNERROHR D130/105/90 L245<br>BRANDERBUIS D130/105/90 L245                        | TUBE DE FLAMME D130/105/90 L245<br>TUBO DE LLAMA D130/105/90 L245                    | BOCCAGLIO D130/105/90 L245               | 1                                                                                   |

|      |          | DE<br>NL                                                                           | FR<br>ES                                                                              | IT                                       | X |
|------|----------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------|---|
|      | 65300546 | BRENNERROHR D130/105/90 L385<br>BRANDERBUIJS D130/105/90 L385                      | TUBE DE FLAMME D130/105/90 L385<br>TUBO DE LLAMA D130/105/90 L385                     | BOCCAGLIO D130/105/90 L385               | 1 |
| 2021 | 13018590 | DICHTUNG/BRENNERFLANSCH 205X195X8 D139<br>PAKKING MONTAGELENS 205X195X8 D139       | JOINT/BRIDE BRULEUR 205X195X8 D139<br>JUNTA/BRIDA QUEMADOR 205X195X8 D139             | GUARNIZIONE/FLANGIA BRUC. 205X195X8 D139 | 1 |
| 2022 | 13007802 | BRENNERROHREBEL<br>BRANDER BUIS HEFBOOM                                            | LEVIER ROTATION TUBE DE FLAMME<br>QUEMADOR TUBO PALANCA                               | LEVA ROTAZIONE BOCCAGLIO                 | 1 |
| 2023 | 13007804 | SCHRAUBEN-SET M6X1 LINKSGEWINDE/VPE 3STK<br>M6-BEV.SCHROEF(LINKER)BRANDERBUIJS(X3) | VIS M6 (PAS GAUCHE)/FIX.TUBE FLAMME(3PCS)<br>TORNILLOS M6 (R.IZQ.)FIJ.TUBO QUEMA.(X3) | VITE M6 (PASSO SX) FISS. BOCCAGLIO(3 PZ) | 1 |
| 2030 | 65300557 | SCHRAUBE+MUTTER M8X40<br>SCHROEF+MOER M8X40                                        | VIS+ECROU M8X40<br>TORNILLO+TUERCA M8X40                                              | VITE+DADO M8X40                          | 1 |
| 2031 | 13016814 | SATZ GEGENMUTTER+SENKSCHRAUBE M10X40<br>SET 4 MOEREN M10 + NOPPEN M10X40           | KIT 4 ECROUS M10+ GOUJONS M10X40<br>KIT 4 TUERCAS M10+PASADORES M10X40                | KIT 4 DADI M10 + PRIGIONIERI M10X40      | 1 |
| 2100 | 65300543 | BRENNKOPF GAS L360 D89/93 BG.<br>VLAMKOP GAS L360 D89/93 BG.                       | TETE COMB.GAZ L360 D89/93 CPL.<br>CABEZA COMB.GAS L360 D89/93 CPL.                    | GRUPPO TESTA GAS L360 D89/93 CPL.        | 1 |
|      | 65300544 | BRENNKOPF GAS L500 D89/93 BG.<br>VLAMKOP GAS L500 D89/93 BG.                       | TETE COMB.GAZ L500 D89/93 CPL.<br>CABEZA COMB.GAS L500 D89/93 CPL.                    | GRUPPO TESTA GAS L500 D89/93 CPL.        | 1 |
| 2110 | 13022110 | GASDUSEN D47/33X9 6 BOHRUNG D2<br>GAS VERSPREIDER D47/33X9 6 BOREN D2              | DIFFUSEUR GAZ D47/33X9 6 PERCAGE D2<br>DIFUSOR GAS D47/33X9 6 PERF.D2                 | INIETORE GAS D47/33X9 6 FORI D2          | 1 |
| 2120 | 65300547 | STAUSCHEIBE D89/30 6SL DOPPELELEKTRODE<br>STUWPLAAT D89/30 6SL DUBBELE ELEKTRODE   | DEFLECTEUR D89/30 6SL ELECT.DOUBLE<br>DEFLECTOR D89/30 6SL ELECTRODO DOBLE            | DIFFUSORE D89/30 6SL DOPPIO ELETTRODO    | 1 |
| 2130 | 13018630 | DUESE FLUESSIGGA<br>VERSPREIDER PROPAAAN                                           | DIFFUSEUR PROPANE<br>DIFUSOR DE PROPANO                                               | DIFFUSORE PROPANO                        | 1 |
| 2140 | 65300738 | ZUENDELEKTRODENBLOCK 12X46 D4 D1,2X10<br>ELEKTRODENBLOK 12X46 D4 D1,2X10           | BLOC-ELECTRODES 12X46 D4 D1,2X10<br>BLOQUE ELECTRODOS 12X46 D4 D1,2X10                | BLOCCO ELETTRODI 12X46 D4 D1,2X10        | 1 |
| 2150 | 65300346 | GASKOPF L101 D93/30 6 BRANCH.<br>GASKOP L101 D93/30 6 BRANCH.                      | TETE GAZ L101 D93/30 6 BRANCHES<br>CABEZA GAS L101 D93/30 6 BRANCH.                   | TESTA GAS L101 D93/30 6 BRANCH.          | 1 |
| 2160 | 13010529 | IONISATIONSSONDE D8X80 D4 D2X27 80° F+S<br>IONISATIEPEN D8X80 D4 D2X27 80° F+S     | SONDE IONISATION D8X80 D4 D2X27 80° F+S<br>SONDA IONIZACION D8X80 D4 D2X27 80° F+S    | SONDA RIVELAZIONE D8X80 D4 D2X27 80° F+S | 1 |
| 2170 | 13015229 | ZÜNDKABEL D4/D4 L660<br>ONTSTEKINGSKABEL D4/D4 L660                                | CABLE ALLUMAGE D4/D4 L660<br>CABLE ENCENDIDO D4/D4 L660                               | CAVO ACCENSIONE D4/D4 L660               | 1 |
|      | 13020808 | ZÜNDKABEL D4/D4 L850 CARBON<br>ONTSTEKINGSKABEL D4/D4 L850 CARBON                  | CABLE ALLUMAGE D4/D4 L850 CARBONE<br>CABLE ENCENDIDO D4/D4 L850 CARBON                | CAVO ACCENSIONE D4/D4 L850 CARBON        | 1 |
| 2190 | 13015121 | IONISATIONSKABEL MC4/D4 L650<br>IONISATIEKABEL MC4/D4 L650                         | CABLE IONISATION MC4/D4 L650<br>CABLE IONIZACIÓN C4/D4 L650                           | CAVO RIVELAZIONE MC4/D4 L650             | 1 |
|      | 13020809 | IONISATIONSKABEL MC4/D4 L850<br>IONISATIEKABEL MC4/D4 L850                         | CABLE IONISATION MC4/D4 L850<br>CABLE IONIZACION MC4/D4 L850                          | CAVO RIVELAZIONE MC4/D4 L850             | 1 |
| 2200 | 65300548 | GASBOGEN+ROHR KN<br>GASTOEVOERBUIJS KN/T1+BOCHT                                    | TUBE AMENEE GAZ KN/T1+COUDE<br>TUBO DE CONDUCCIÓN GAS KN/T1+CODO                      | TUBO ADDUZIONE GAS KN/T1+GOMITO          | 1 |
|      | 65300549 | GASBOGEN+ROHR KL<br>GASTOEVOERBUIJS+BOCHT KL/T2                                    | TUBE AMENEE GAZ+COUDE KL/T2<br>TUBO DE CONDUCCIÓN DEL GAS KL/T2                       | TUBO ADDUZIONE GAS+GOMITO KL/T2          | 1 |
| 2210 | 65300550 | SCHUBSTANGE D6/8/6 L360+CLIPS D6<br>STELSTANG D6/8/6 L360+CLIPS D6                 | TIGE REGLAGE D6/8/6 L360+CLIPS D6<br>VARILLA AJUSTE D6/8/6 L360+CLIPS D6              | ASTA REGOLAZIONE D6/8/6 L360+CLIPS D6    | 1 |
|      | 65300551 | SCHUBSTANGE D6/8/6 L500+CLIPS D6<br>STELSTANG D6/8/6 L500+CLIPS D6                 | TIGE REGLAGE D6/8/6 L500+CLIPS D6<br>VARILLA AJUSTE D6/8/6 L500+CLIPS D6              | ASTA REGOLAZIONE D6/8/6 L500+CLIPS D6    | 1 |
| 2220 | 65300556 | SCHUBSTANGE D8/12/10X172+DISTANZROHR L37<br>STELSTANG D8/12/10 L172+SPACER L37     | TIGE REGLAGE D8/12/10X172+ENTRETOISE L37<br>VARILLA AJUSTE D8/12/10 L172+ESPACIA.L37  | ASTA REGOL.D8/12/10 L172+DISTANZIALE L37 | 1 |
| 2230 | 65300554 | EINSTELLSKALA+CLIPS<br>NONIUS+KLEMMETJE                                            | VERNIER+CIRCLIPS<br>NONIO+CIRCLIPS                                                    | REGOLATORE+ANELLI ELASTICI               | 1 |
| 2240 | 13022908 | O-RING 4137 D34,52X3,53 NBR<br>O-RING 4137 D34,52X3,53 NBR                         | O-RING 4137 D34,52X3,53 NBR<br>O-RING 4137 D34,52X3,53 NBR                            | O-RING 4137 D34,52X3,53 NBR              | 1 |
| 4005 | 65300571 | GASANSCHLUßROHR MB 412 11/4Z<br>GASAANSLUITBUIJS 1 1/4 - MB...412                  | COLLECTEUR CPL. 1 1/4 - MB...412<br>COLECTOR ACPL. CPL. 1 1/4 - MB...412              | COLLETTORE ACC. 1 1/4 - MB...412         | 1 |
|      | 65300572 | GASANSCHLUßROHR MB 408 3/4Z<br>GASAANSLUITBUIJS CPL. 3/4" - MB...407               | COLLECTEUR CPL. 3/4" - MB...407<br>COLECTOR ACPL. 3/4" - MB...407                     | COLLETTORE ACC. 3/4" - MB...407          | 1 |
|      | 65300655 | GASANSCHLUßROHR MB 420 2Z<br>AANSLUITBUIJS CPL. 2" - MB...420                      | COLLECTEUR CPL. 2" - MB...420<br>COLECTOR CPL. 2" - MB...420                          | COLLETTORE ACC. 2" - MB...420            | 1 |
| 4010 | 13011367 | SICHERUNGSRING U.STABILISATOR D60<br>STABILISATOR+BORGVEREN D60                    | STABILISATEUR+CIRCLIPS D60<br>ESTABILIZADOR+ ANILLO DE RETÉN D60                      | STABILIZZATORE+BOCCOLA DI CHIUSURA D60   | 1 |
| 4020 | 13009722 | MESSNIPPEL GERADE R1/8Z-VERPACKT<br>DRUKAANSLUITING R1/8                           | PRISE PRESSION R1/8<br>TOMA PRESIÓN R1/8                                              | PRESA PRESSIONE R1/8                     | 1 |
| 4100 | 13011112 | GASVENTIL MB-ZRDLE407 B01 S50 RP3/4<br>GASKLEP MBZRDLE407 B01 S50 RP3/4            | VANNE GAZ MB-ZRDLE407B01 S50 RP3/4 GW150<br>VALVULA GAS MBZRDLE407 B01 S50 RP3/4      | VALVOLA GAS MB-ZRDLE407 B01 S50 RP3/4    | 1 |
|      | 13012275 | GASVENTIL MB-ZRDLE412 B01 S20 RP1 1/4<br>GASKLEP MBZRDLE412 B01 S20 RP11/4         | VANNE GAZ MB-ZRDLE412 B01 S20 RP1 1/4<br>VALVULA GAS MBZRDLE412 B01 S20 RP11/4        | VALVOLA GAS MB-ZRDLE412 B01 S20 RP1 1/4  | 1 |
|      | 65300664 | GASVENTIL MBZRDLE420 B01 S20 RP2<br>GASKLEP MBZRDLE420 B01 S20 RP2"                | VANNE GAZ MBZRDLE420 B01 S20 RP2"<br>VALVULA GAS MBZRDLE420 B01 S20 RP2"              | VALVOLA GAS MBZRDLE420 B01 S20 RP2"      | 1 |
| 4110 | 13010078 | GASDRUCKWACHTER GW 150 A5 5-150MB<br>GASDRUKSCHAKELAAR GW 150 A5 5-150MB           | MANOSTAT GAZ GW 150 A5 5-150MB<br>PRESOSTATO GAS GW 150 A5 5-150MB                    | PRESSOSTATO GAS GW 150 A5 5-150MB        | 1 |
| 4120 | 13010073 | SPULE DUN N° 1150 V2 MBZRDLE405-407<br>SPOEL DUN N° 1150 V2 MBZRDLE405-407         | BOBINE DUN N° 1150 V2 MBZRDLE405-407<br>BOBINA DUN N° 1150 V2 MBZRDLE405-407          | BOBINA DUN N° 1150 V2 MBZRDLE405-407     | 1 |
|      | 13012272 | SPULE DUN N° 1250 V2 MBZRDLE410-412<br>SPOEL DUN N° 1250 V2 MBZRDLE410-412         | BOBINE DUN N° 1250 V2 MBZRDLE410-412<br>BOBINA DUN N° 1250 V2 MBZRDLE410-412          | BOBINA DUN N° 1250 V2 MBZRDLE410-412     | 1 |

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|------|----------|------------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------|
| 1010 | 65300518 | ЗВУКОИЗОЛЯЦИЯ<br>İZOLASYONU HAVA KUTUSU                                                  | ISOLAMENTO SONORO                        | IZOLACJA OBUDOWA UKŁADU POWIETRZA        | 1                                  |
| 1020 | 65300513 | ЗАСЛОНКА РЕЦИРКУЛЯЦИИ ВОЗДУХА<br>HAVA GERİ DOENÜŞÜMÜ                                     | RECICLAGEM DE AR                         | RECYRKULACJA POWIETRZA                   | 1                                  |
|      | 65300525 | ЗАСЛОНКА РЕЦИРКУЛЯЦИИ ВОЗДУХА<br>HAVA GERİ DOENÜŞÜMÜ                                     | RECICLAGEM DE AR                         | RECYRKULACJA POWIETRZA                   | 1                                  |
| 1030 | 13009663 | ТРАНСФОРМИРАТОР ЕБИ 2Х7,5 230V<br>ATEŞLEME TRAFO. EBI 2X7,5 230V                         | TRANSFO IGNIÇÃO EBI 2X7,5 230V           | TRANSFO ZAPŁONOWY EBI 2X7,5 230V         | 1                                  |
| 1040 | 13016845 | МУФТА ПРОПУСКА ПРОВОДА/КАРТЕР<br>KABLO KANALI/KARTER                                     | PASSA-CABOS/CAIXA                        | PRZELOTKA PRZEWODU/OBUDOWA               | 1                                  |
| 1050 | 65300514 | ВОЗДУШНАЯ ЗАСЛОНКА<br>HAVA KLAPESI                                                       | ALETA DE AR                              | PRZEPUSTNICA POWIETRZA                   | 1                                  |
| 1060 | 65300527 | СЕРВОДВИГАТЕЛЬ STE 4,5 B0.37/6-R +КАБЕЛЬ L600<br>SERVOMOTOR STE 4,5 B0.37/6-R KABLO L600 | SERVOMOTOR STE 4,5 B0.37/6-R +CABO L600  | SERVOMOTOR STE 4,5 B0.37/6-R +KABEL L600 | 1                                  |
| 1070 | 13021143 | РАБОЧЕЕ КОЛЕСО D180X70<br>TÜRBİN D180X70 D12,7                                           | TURBINA D180X70 D12,7                    | WIMIK D180X70 D12,7                      | 1                                  |
| 1080 | 65300517 | МУФТА ПРОПУСКА ПРОВОДА/ПЛАСТИНА<br>KABLO KANALI/TABLA                                    | PASSA-CABOS/PLACA                        | PRZELOTKA PRZEWODU/PŁYTKA                | 1                                  |
| 1090 | 65300568 | ПЛАСТИНА ПЕРЕКРЫВАНИЯ<br>KARAMA PLAKASI                                                  | PLACA DE BLOQUEIO                        | PŁYTA ZAMYKAJĄCA                         | 1                                  |
| 1100 | 13007807 | СМОТРОВОЕ ОКНО D14/D18<br>RÖGAR CAMI D14/D18                                             | VIGIA D14/D18                            | SZKŁO PODGLĄDU D14/D18                   | 1                                  |
| 1110 | 65300622 | ЧЕХОЛ VECTRON3+ВИНТ КРЕПЛЕНИЯ<br>MUHAFAZA KARAĞI VECTRON3+BAĞLANTI VIDA                  | COBERTURA VECTRON3+PARAFUSO DE FIXAÇÃO   | POKRYWA VECTRON3+SRUBA MOCUJĄCA          | 1                                  |
| 1111 | 65300519 | ВИНТ С ПЛОСКОЙ ГОЛОВКОЙ M5X15<br>DÜZ BAŞLI VIDA M5X15                                    | PARAFUSO CABEÇA PLANA M5X15              | ŚRUBA Z ŁBEM NITOWYM PŁASKIM M5X15       | 1                                  |
| 1120 | 65300567 | ОТБОР ДАВЛЕНИЯ<br>BASINÇ GİRİŞİ                                                          | TORNEIRA DE PRESSÃO                      | GNIAZDO POMIARU RÓŻNICA CIŚNIENIA        | 1                                  |
| 1130 | 13015497 | ТРУБА D4/7 L500 СИЛИКОНОВЫЙ<br>BORU D4/7 L500 SILIKON                                    | MANGUEIRA D4/7 L500 SILICONE             | PRZEWÓD D4/7 L500 SILIKON                | 1                                  |
| 1140 | 13012984 | КОНДЕНСАТОР 10µF 2P 3mm<br>KONDENSATOR 10µF 2P 3mm                                       | CONDENSADOR 10µF 2P 3mm                  | KONDENSATOR 10µF 2P 3mm                  | 1                                  |
|      | 65300577 | КОНДЕНСАТОР 8µF 2P 3mm<br>KONDENSATOR 8µF                                                | CAPACITOR 8µF 2P 3mm                     | KONDENSATOR 8µF                          | 1                                  |
| 1150 | 65300528 | ДВИГАТЕЛЬ 0,3KW 230V D12,7<br>MOTORU 0,3KW 230V D12,7                                    | MOTOR 0,3KW 230V D12,7                   | SILNIK 0,3KW 230V D12,7                  | 1                                  |
|      | 65327150 | ЭЛЕКТРОДВИГАТЕЛЬ 0,25KW 230V D12,7 ПРОВЕТР.<br>MOTORU 0,25KW 230V D12,7 HAVALAND.        | MOTOR 0,25KW 230V D12,7 VENTILADO        | SILNIK 0,25KW 230V D12,7 WENTYLOWANY     | 1                                  |
| 1160 | 13020723 | КРОНШТЕЙН ПНЕВМОРЕЛЕ D32<br>HAVA BASINÇ ŞALTERİ MESNEDİ D32                              | BASE MANÓSTATO AR D32                    | WSPORNIK CZUJNIKA CIŚNI. POWIET. D32     | 1                                  |
| 1170 | 13020502 | РЕЛЕ ДАВ. ВОЗДУХА 604.91 0,5-5MB+RAST<br>HAVA BASINÇ ŞALT. 604.91 0,5-5MB+RAST           | MANÓSTATO DE AR 604.91 0,5-5MB+RAST      | CZUJNIK CIŚ. POW. 604.91 0,5-5MB+RAST    | 1                                  |
|      | 65300020 | РЕЛЕ ДАВ. ВОЗДУХА 604.91 0,5-5MB<br>HAVA BASINÇ ŞALT. 604.91 0,5-5MB                     | PRESSOSTATO AR 604.91 0,5-5MB            | CZUJNIK CIŚ. POW. 604.91 0,5-5MB         | 1                                  |
| 1175 | 65327175 | КАБЕЛЬ Р.ДАВ. ВОЗДУХА+RAST2P MAP.10 L710<br>HAVA BAS.ŞALT.KABLOSU+RAST2P İŞA.10 L710     | CABO PRESSOST.AR+RAST2P MARCADOR 10 L710 | PRZEWÓD CZUJ.CIŚ.POW.+RAST2P ZNA.10 L710 | 1                                  |
| 1510 | 65300158 | КАБЕЛЬ ИОНИЗАЦ. MC4/RAST1P L350<br>İYONİZASYON KABLOSU MC4/RAST1P L350                   | CABO IONIZACION MC4/RAST1P L350          | PRZEWÓD JONIZACYJNY MC4/RAST1P L350      | 1                                  |
| 1530 | 65300880 | БЛОК УПРАВЛЕНИЯ TCG 211.00<br>KUTU TCG 211.00                                            | PROGRAMADOR TCG 211.00                   | MODUŁ TCG 211.00                         | 1                                  |
| 1540 | 65300524 | ОПОРА БЛОКА УПРАВЛЕНИЯ+ДИСПЛЕЙ<br>KUTU DESTEĞİ+EKRAN                                     | SUPORTE UNIDADE DE CONTROLE+VISOR        | WSPORNIK MODUŁU+WYŚWIETLACZ              | 1                                  |
| 1550 | 65301109 | ДИСПЛЕЙ БЛОК УПРАВЛЕНИЯ TCG-TCH REL. 2.2<br>EKRAN İÇİN KUTU TCG-TCH R2.2 + KABLOSU       | VISOR/PROGRAMADOR TCG-TCH RELEASE 2.2    | WYŚWIETLACZ/MODUŁ TCG-TCH R2.2 + PRZEWÓD | 1                                  |
| 1560 | 65300531 | КАБЕЛЬ+ШТЕКЕР WIE. 4P/RAST3P L250<br>KABLOSU+FIŞ WIE. 4P/RAST3P L250                     | CABO+TOMADA WIE. 4P/RAST3P L250          | PRZEWÓD+WTYCZKA WIE. 4P/RAST3P L250      | 1                                  |
| 1570 | 65300570 | КАБЕЛЬ ГАЗОВЫЙ КЛАПАН+P.DIN/RAST5P L1500<br>GAZ VANASI KABLOSU+PLUGDIN/RAST5P L1500      | CABO VALVULA GAS+TOMADA DIN/RAST5P L1500 | PRZEWÓD ZAWÓR GAZOWY+PL.DIN/RAST5P L1500 | 1                                  |
| 1580 | 13023698 | КАБЕЛЬ РЕЛЕ ДАВ. ГАЗА+P.DIN/RAST2P L1500<br>GAZ BAS.ŞALT.KABLOSU+PL.DIN/RAST2P L1500     | CABO PRESSOST.GAS+TOMAD.DIN/RAST2P L1500 | PRZEWÓD CZUJN.CIŚ.GAZU+DIN/RAST2P L1500  | 1                                  |
| 1590 | 65300619 | КАБЕЛЬ ТРАНСФОРМИРАТОРА+ШТ.2P/RAST2P L350<br>KABLOSU ATEŞL. TRAFO.+FIŞ 2P/RAST2P L350    | CABO TRANSFO IGNIÇÃO+TOM.2P/RAST2P L350  | PRZEWÓD TRANSFO ZAPŁ.+WTY.2P/RAST2P L350 | 1                                  |
| 1600 | 13010519 | КАБЕЛЬ ЭЛЕКТРОДВИГАТЕЛЬ+P.3P/RAST3P L300<br>MOTORU KABLOSU+FIŞ 3P/RAST3P L300            | CABO MOTOR+TOMADA 3P/RAST3P L300         | PRZEWÓD SILNIK+WTYCZKA 3P/RAST3P L300    | 1                                  |
| 2010 | 65301184 | ТРУБКА ОТБОРА ДАВЛЕНИЯ ТОП.КАМЕР<br>OSAĞI TERTİBATI BASINÇ BORU. LG.200MM                | TUBO DE PRESSÃO FORNALHA COMP.200MM      | PRZEWÓD CIŚNIENIA W PALENISKU            | 1                                  |
|      | 65301185 | ТРУБКА ОТБОРА ДАВЛЕ. В ТОПОЧНОЙ КАМЕРЕ<br>OSAĞI TERTİBATI BASINÇ BORUSU LG.350MM         | TUBO DE PRESSÃO DO FORNO LG.350MM        | PRZEWÓD CIŚNIENIA W PALENISKU LG.350MM   | 1                                  |
| 2020 | 65300545 | СОПЛО ГОРЕЛКИ D130/105/90 L245<br>BRÜLÖR BORUSU D130/105/90 L245                         | TUBO DO QUEIMADOR D130/105/90 L245       | RURA PALNIKA D130/105/90 L245            | 1                                  |

|      |          |      |  |  |  |
|------|----------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|      | 65300546 | СОПЛО ГОРЕЛКИ D130/105/90 L385<br>BRÜLÖR BORUSU D130/105/90 L385                      | TUBO DO QUEIMADOR D130/105/90 L385                                                | RURA PALNIKA D130/105/90 L385                                                       | 1                                                                                   |
| 2021 | 13018590 | ПРОКЛАДКА/ФЛАНЕЦ ГОРЕЛКИ 205X195X8 D139<br>CONTASI/BRULOR FLANŞI 205X195X8 D139       | GAXETA/FLANGE QUEIMADOR 205X195X8 D139                                            | USZCZELKA/KOŁNIERZ PAL.205X195X8 D139                                               | 1                                                                                   |
| 2022 | 13007802 | РЫЧАГ ПОВОРОТА СОПЛА ГОРЕЛКИ<br>BRÜLOER BORUSU DOENME KOLU                            | ALAVANCA DE ROTAÇÃO TUBO DO QUEIMADOR                                             | DŹWIGNIA DO OBRACANIA RURY PALNIKA                                                  | 1                                                                                   |
| 2023 | 13007804 | ВИНТ М6 (ЛЕВ РЕЗЬБ) КРЕПЛ. ТРУБ ГОРЕЛКИ<br>BRÜLÖR TUPU M6 TESPİT VİDASI(SOLA DÖNÜŞ)   | PARAFUSO M6 (PASSO ESQ.) TUBO QUEIMADOR                                           | ŚRUBA M6 (LEWOSKRĘTNA) MOC. RURĘ PALNIKA                                            | 1                                                                                   |
| 2030 | 65300557 | ВИНТ+ГАЙКА М8Х40<br>BRÜLOER BORU BAĞLANTISI M8X40                                     | PARAFUSO+PORCA M8X40                                                              | MOCOWANIA RURY PALNIKA M8X40                                                        | 1                                                                                   |
| 2031 | 13016814 | КОМПЛЕКТ 4 ГАЙКИ М10 + ШПИЛЬКИ М10Х40<br>KIT 4 SOMUNLAR M10 + SAPLAMALAR M10X40       | KIT 4 PORCAS M10+PRISIONEIROS M10X40                                              | ZESTAW 4 NAKRĘTKI M10 + KOŁKI M10X40                                                | 1                                                                                   |
| 2100 | 65300543 | ГОЛОВКА СГОРАНИЯ ГАЗ L360 D89/93 CPL.<br>YANMA BAŞLIĞI GAZ L360 D89/93 CPL.           | CABEÇA COMB.GAS L360 D89/93 CPL.                                                  | GŁOWICA SPALANIA GAS L360 D89/93 CPL.                                               | 1                                                                                   |
|      | 65300544 | ГОЛОВКА СГОРАНИЯ ГАЗ L500 D89/93 CPL.<br>YANMA BAŞLIĞI GAZ L500 D89/93 CPL.           | CABEÇA COMB.GAS L500 D89/93 CPL.                                                  | GŁOWICA SPALANIA GAS L500 D89/93 CPL.                                               | 1                                                                                   |
| 2110 | 13022110 | ДИФФУЗОР ГАЗА D47/33X9 6 DRILLING D2<br>DOĞAL GAZ DİFÜZÖRÜ                            | DIFUSOR GAS D47/33X9 6 PERF.D2                                                    | DYSZA GAZU ZIEMNEGO                                                                 | 1                                                                                   |
| 2120 | 65300547 | ДЕФЛЕКТОР D89/30 6SL ДВОЙНОЙ ЭЛЕКТРОД<br>DEFLEKTOR D89/30 6SL ÇİFT ELEKTROD           | DEFLECTOR D89/30 6SL ELETRODO DUPLO                                               | DEFLEKTOR D89/30 6SL ELEKTRODA PODWÓJNA                                             | 1                                                                                   |
| 2130 | 13018630 | ПРОПАНОВЫЙ ДИФФУЗОР<br>PROPAN DİFÜZÖRÜ                                                | DIFUSOR DE PROPANO                                                                | DYSZA PROPANU                                                                       | 1                                                                                   |
| 2140 | 65300738 | БЛОК ЭЛЕКТРОДОВ 12X46 D4 D1,2X10<br>ELEKTROD BLOĞU 12X46 D4 D1,2X10                   | BLOCO ELETRODO 12X46 D4 D1,2X10                                                   | BLOK ELEKTROD 12X46 D4 D1,2X10                                                      | 1                                                                                   |
| 2150 | 65300346 | ОГНЕВАЯ ГОЛОВКА L101 D93/30 6 BRANCH.<br>GAZ KAFA L101 D93/30 6 BRANCH.               | CABEÇA GAS L101 D93/30 6 BRANCH.                                                  | GŁOWICA GAZ L101 D93/30 6 BRANCH.                                                   | 1                                                                                   |
| 2160 | 13010529 | ДАТЧИК ИОНИЗ. D8X80 D4 D2X27 80° F+S<br>İYONİZASYON Sonda D8X80 D4 D2X27 80° F+S      | SONDA IONIZACION D8X80 D4 D2X27 80° F+S                                           | SONDA JONIZACYJNY D8X80 D4 D2X27 80° F+S                                            | 1                                                                                   |
| 2170 | 13015229 | КАБЕЛЬ РОЗЖИГА D4/D4 L660<br>ATEŞLEME KABLOSU D4/D4 L660                              | CABO ENCENDIDO D4/D4 L660                                                         | PRZEWÓD ALU. D4/D4 L660                                                             | 1                                                                                   |
|      | 13020808 | КАБЕЛЬ РОЗЖИГА D4/D4 L850 CARBON<br>ATEŞLEME KABLOSU D4/D4 L850 CARBON                | CABO ENCENDIDO D4/D4 L850 CARBON                                                  | PRZEWÓD ALU. D4/D4 L850 CARBON                                                      | 1                                                                                   |
| 2190 | 13015121 | КАБЕЛЬ ИОНИЗАЦ. MC4/D4 L650<br>İYONİZASYON KABLOSU MC4/D4 L650                        | CABO IONIZACION MC4/D4 L650                                                       | PRZEWÓD JONIZACYJNY MC4/D4 L650                                                     | 1                                                                                   |
|      | 13020809 | КАБЕЛЬ ИОНИЗАЦИОННОГО MC4/D4 L850<br>İYONİZASYON KABLOSU MC4/D4 L850                  | CABO IONIZACION MC4/D4 L850                                                       | PRZEWÓD JONIZACYJNY MC4/D4 L850                                                     | 1                                                                                   |
| 2200 | 65300548 | ТРУБКА ПОДВОДА ГАЗА KN/T1+КОЛЕНО<br>GAZ GELİŞ BORUSU KN/T1+DIRSEK                     | TUBO DE ENTRADA DE GÁS KN/T1+COTOVELO                                             | PRZEWÓD DOPROWADZ. GAZU KN/T1+KOLANKO                                               | 1                                                                                   |
|      | 65300549 | ТРУБКА ПОДВОДА ГАЗА+КОЛЕНО KL/T2<br>GAZ GELİŞ BORUSU+DIRSEK KL/T2                     | TUBO DE ENTRADA DE GÁS+COTOVELO KL/T2                                             | PRZEWÓD DOPROW. GAZU+KOLANKO KL/T2                                                  | 1                                                                                   |
| 2210 | 65300550 | РЕГУЛИР.СТЕРЖЕНЬ D6/8/6 L360+CLIPS D6<br>AYAR ÇUBUĞU D6/8/6 L360+CLIPS D6             | HASTE AJUSTE D6/8/6 L360+CLIPS D6                                                 | TRZPIEŃ REGULACYJNY D6/8/6 L360+CLIPS D6                                            | 1                                                                                   |
|      | 65300551 | РЕГУЛИР.СТЕРЖЕНЬ D6/8/6 L500+CLIPS D6<br>AYAR ÇUBUĞU D6/8/6 L500+CLIPS D6             | HASTE AJUSTE D6/8/6 L500+CLIPS D6                                                 | TRZPIEŃ REGULACYJNY D6/8/6 L500+CLIPS D6                                            | 1                                                                                   |
| 2220 | 65300556 | РЕГУЛИР.СТЕРЖЕНЬ D8/12/10 L172+РАСПОР. L37<br>AYAR ÇUBUĞU D8/12/10 L172+ARALAYICI L37 | HASTE AJUSTE D8/12/10 L172+ESPACADOR L37                                          | TRZPIEŃ REG.D8/12/10 L172+ODSTEPNIK L37                                             | 1                                                                                   |
| 2230 | 65300554 | ВЕРНЬЕР+СТОПОРНОЕ КОЛЬЦО<br>VERNIYE+HALKA SEGMAN                                      | ESCALA DE REGULAÇÃO+ANÉIS DE RETENÇÃO                                             | GŁĘBOKOŚCIOMIERZ Z NONIUSEM+PIERŚCIEŃ S                                             | 1                                                                                   |
| 2240 | 13022908 | О-КОЛЬЦО 4137 D34,52X3,53 NBR<br>O-RING 4137 D34,52X3,53 NBR                          | O-RING 4137 D34,52X3,53 NBR                                                       | O-RING 4137 D34,52X3,53 NBR                                                         | 1                                                                                   |
| 4005 | 65300571 | КОЛЛЕКТОР В СБОРЕ 1"1/4 - MB...412<br>MANIFOLD KMPL. 1"1/4 - MB...412                 | TUBO COMPLETO 1 1/4 - MB...412                                                    | KOLEKTOR KOMPL. 1"1/4 - MB...412                                                    | 1                                                                                   |
|      | 65300572 | КОЛЛЕКТОР В СБОРЕ 3/4" - MB...407<br>MANIFOLD KMPL. 3/4" - MB...407                   | TUBO COMPLETO 3/4 - MB...407                                                      | KOLEKTOR KOMPL. 3/4" - MB...407                                                     | 1                                                                                   |
|      | 65300655 | КОЛЛЕКТОР В СБОРЕ 2" - MB...420<br>MANIFOLD KMPL. 2" - MB...420                       | TUBO COMPLETO 2 - MB...420                                                        | KOLEKTOR KOMPL. 2" - MB...420                                                       | 1                                                                                   |
| 4010 | 13011367 | СТАБИЛИЗАТОР + СТОПОРНОЕ КОЛЬЦО D60<br>STABILIZATÖR + CİRCİPS D60                     | ESTABILIZADOR+ANÉIS RETENÇÃO D60                                                  | STABILIZATOR+CIRCLIPS D.60                                                          | 1                                                                                   |
| 4020 | 13009722 | ДАТЧИК ДАВЛЕНИЯ R1/8<br>R1/8 BASINÇ PRİZİ                                             | TOMADA DE PRESSÃO R1/8                                                            | GNIĄZDO CIŚNIENIOWE R1/8                                                            | 1                                                                                   |
| 4100 | 13011112 | ГАЗОВЫЙ КЛАПАН MBZRDLE407B01S50 RP3/4<br>GAZ VANASI MBZRDLE407 B01S50 RP3/4 GW150     | VALVULA GAS MBZRDLE407 B01 S50 RP3/4                                              | ZAWÓR GAZOWY MBZRDLE407 B01 S50 GW150                                               | 1                                                                                   |
|      | 13012275 | ГАЗОВЫЙ КЛАПАН MBZRDLE412B01S20 RP11/4<br>GAZ VANASI MBZRDLE412 B01 S20 RP11/4        | VALVULA GAS MBZRDLE412 B01 S20 RP11/4                                             | ZAWÓR GAZ.MBZRDLE412 B01 S20 RP1 1/4                                                | 1                                                                                   |
|      | 65300664 | ГАЗОВЫЙ КЛАПАН MBZRDLE420 B01 S20 RP2"<br>GAZ VANASI MBZRDLE420 B01 S20 RP2"          | VALVULA GAS MBZRDLE420 B01 S20 RP2"                                               | ZAWÓR GAZOWY MBZRDLE420 B01 S20 RP2"                                                | 1                                                                                   |
| 4110 | 13010078 | РЕЛЕ ДАВ. ВОЗДУХА GW 150 A5 5-150MB<br>GAZ BASINÇ ŞALT. GW 150 A5 5-150MB             | PRESSOSTATO GAS GW 150 A5 5-150MB                                                 | CZUJNIK CIŚ. GAZU GW 150 A5 5-150MB                                                 | 1                                                                                   |
| 4120 | 13010073 | ОБОТКА DUN N° 1150 V2 MBZRDLE405-407<br>BOBIN DUN N° 1150 V2 MBZRDLE405-407           | BOBINA DUN N° 1150 V2 MBZRDLE405-407                                              | CEWKA DUN N° 1150 V2 MBZRDLE405-407                                                 | 1                                                                                   |
|      | 13012272 | ОБОТКА DUN N° 1250 V2 MBZRDLE410-412<br>BOBIN DUN N° 1250 V2 MBZRDLE410-412           | BOBINA DUN N° 1250 V2 MBZRDLE410-412                                              | CEWKA DUN N° 1250 V2 MBZRDLE410-412                                                 | 1                                                                                   |



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