Apach
BAKERY line

# FORNO ROTATIVO
# ROTARY RACK OVEN
# FOUR ROTATIF
# HORNO ROTATIVO
# STIKKEN OFEN

# *G series*

**MANUALE RICAMBI**
**SPARE PARTS MANUAL**
**CATALOGUE DES PIECES DE RECHANGE**
**LISTA REPUESTOS**
**ERSATZTEILLISTE**

**REV. 02**

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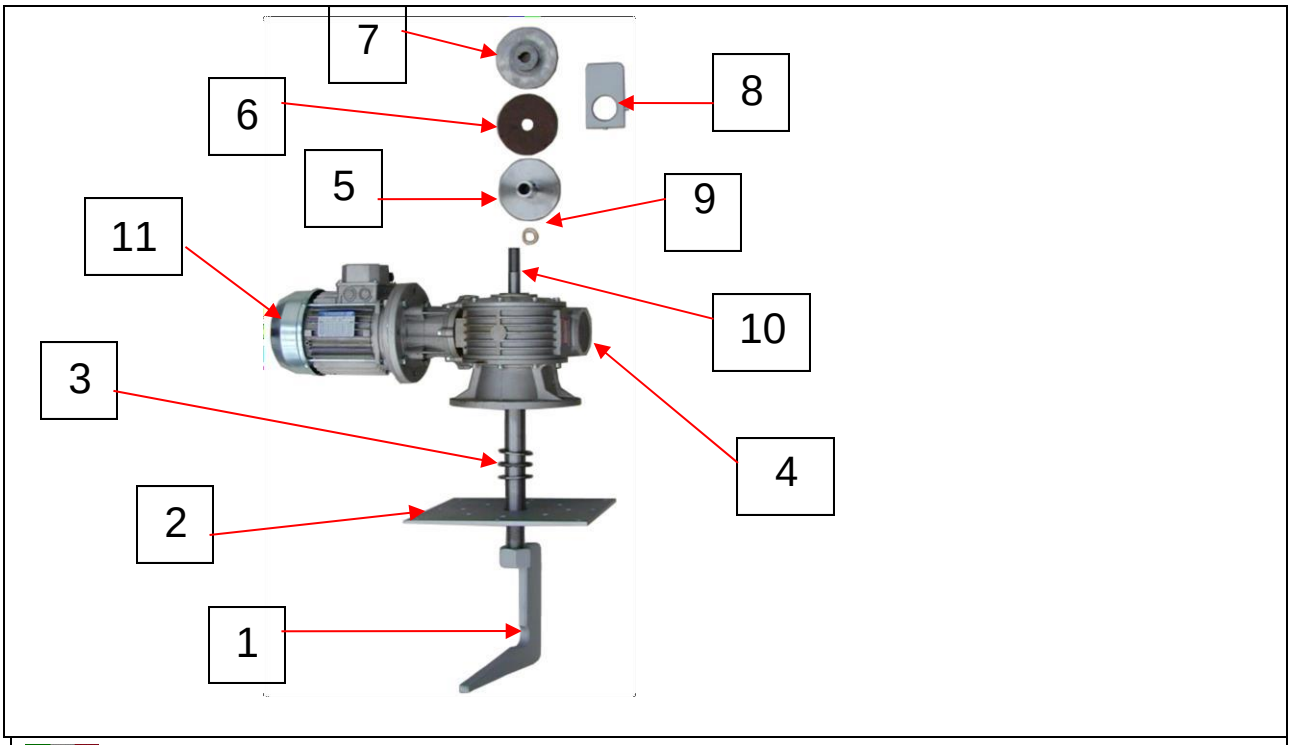



## ESPLOSO MOTORIDUTTORE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 23000109 | GANCIO CARRELLO (G46) | | |
| 1 | 21000790 | GANCIO CARRELLO (G57 – 68 – 106/108) | | |
| 2 | 23000112 | PIASTRA SUPPORTO MOTORIDUTTORE CARRELLO | | |
| 3 | 57900001 | CUSCINETTO ASSIALE 51107 (35x52x12) | | |
| 4 | 31920020 | MOTORIDUTTORE | | |
| 5 | 25000163 | FRIZIONE INFERIORE MOTORIDUTTORE CARRELLO | | |
| 6 | 43900041 | DISCO FRIZIONE DIAMETRO 98mm | | |
| 7 | 25000164 | FRIZIONE SUPERIORE MOTORIDUTTORE CARRELLO | | |
| 8 | 23000111 | CAMMA FINECORSA CARRELLO | | |
| 9 | 21002208 | RONDELLA BRONZO (25x18x2) | | |
| 10 | 25000525 | ALBERO MOTORIDUTTORE CARRELLO | | |
| 11 | 31920010 | MOTORIDUTTORE COMPLETO | | |

## EXPLODED VIEW: MOTOR REDUCER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 23000109 | TROLLEY HOOK (G46) | | |
| 1 | 21000790 | TROLLEY HOOK (G57 – 68 – 106/108) | | |
| 2 | 23000112 | BEARING PLATE FOR TROLLEY MOTOR REDUCER | | |
| 3 | 57900001 | AXIAL BEARING 51107 (35x52x12) | | |
| 4 | 31920020 | REDUCER FRA70/FL V1I 1/330 IEC71B5 | | |
| 5 | 25000163 | LOWER CLUTCH FOR TROLLEY MOTOR REDUCER | | |
| 6 | 43900041 | CLUTCH DISK, DIAMETER 98mm | | |
| 7 | 25000164 | UPPER CLUTCH FOR TROLLEY MOTOR REDUCER | | |
| 8 | 23000111 | TROLLEY LIMIT STOP CAM | | |
| 9 | 21002208 | BRONZE WASHER (25x18x2) | | |
| 10 | 25000525 | TROLLER MOTOR REDUCER SHAFT | | |
| 11 | 31920010 | COMPLETE GEAR MOTOR | | |

## VUE ECLATEE DU MOTOREDUCTEUR

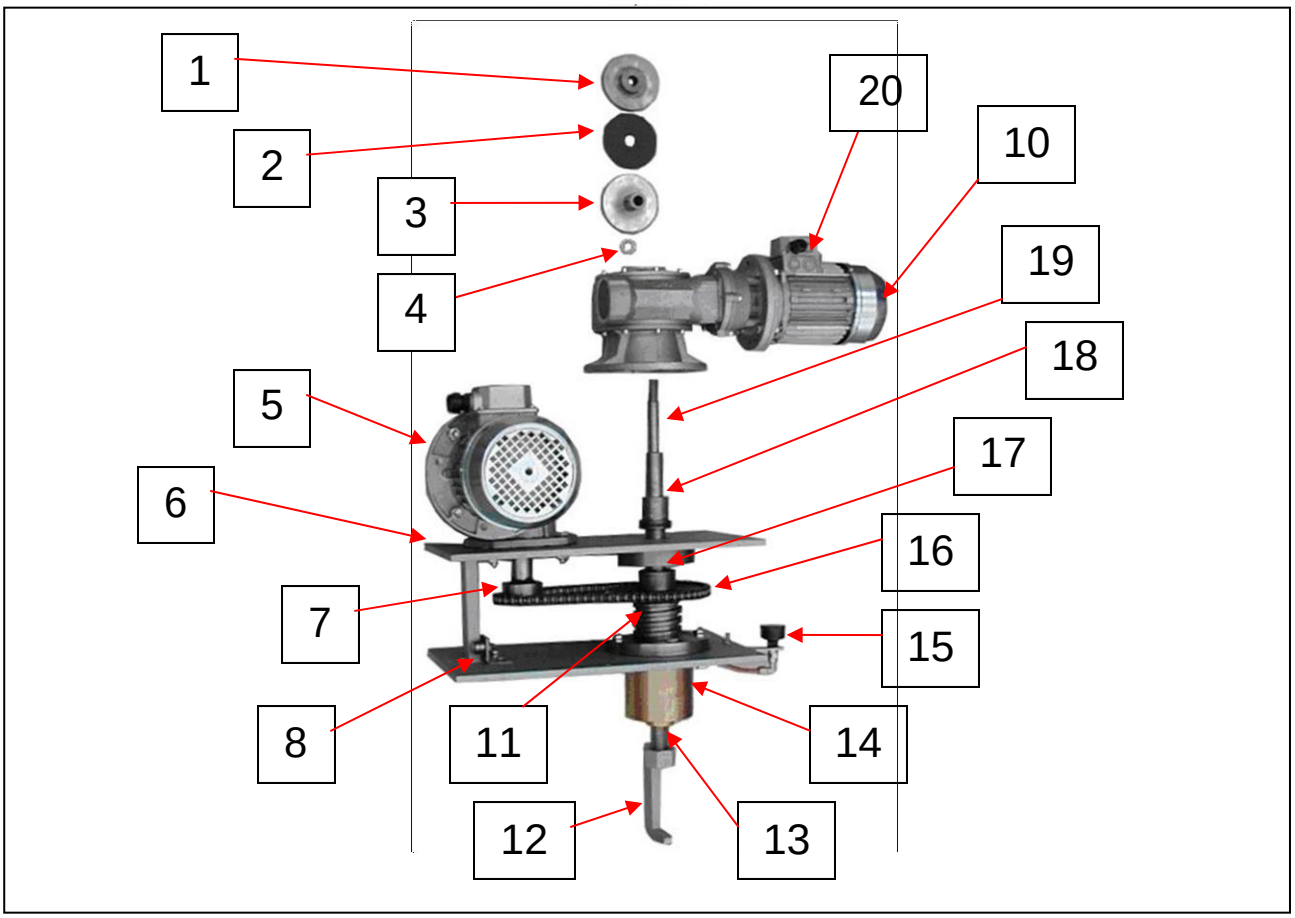
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 23000109 | CROCHET CHARIOT(G46) | | |
| 1 | 21000790 | CROCHET CHARIOT (G57 – 68 – 106/108) | | |
| 2 | 23000112 | PLAQUE DE SUPPORT MOTOREDUCTEUR CHARIOT | | |
| 3 | 57900001 | PALIER AXIAL 51107 (35x52x12) | | |
| 4 | 31920020 | REDUCTEUR FRA70/FL V1I 1/330 IEC71B5 | | |
| 5 | 25000163 | EMBRAYAGE INFERIEUR MOTOREDUCTEUR CHARIOT | | |
| 6 | 43900041 | DISQUE D'EMBRAYAGE DIAMETRE 98mm | | |
| 7 | 25000164 | EMBRAYAGE SUPERIEUR MOTOREDUCTEUR CHARIOT | | |
| 8 | 23000111 | CAME DU FIN DE COURSE CHARIOT | | |
| 9 | 21002208 | RONDELLE EN BRONZE (25x18x2) | | |
| 10 | 25000525 | ARBRE MOTOREDUCTEUR CHARIOT | | |
| 11 | 31920010 | MOTOREDUCTEUR COMPLETE | | |

## VISTA DESPIEZADA DEL MOTORREDUCTOR

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 23000109 | GANCHO CARRO (G46) | | |
| 1 | 21000790 | GANCHO CARRO (G57 – 68 – 106/108) | | |
| 2 | 23000112 | PLACA DE APOJO MOTORREDUCTOR CARRO | | |
| 3 | 57900001 | COJINETE AXIAL 51107 (35x52x12) | | |
| 4 | 31920020 | REDUCTOR FRA70/FL V1I 1/330 IEC71B5 | | |
| 5 | 25000163 | EMBRAGUE INFERIOR MOTORREDUCTOR CARRO | | |
| 6 | 43900041 | DISCO EMBRAGUE DIÁMETRO 98mm | | |
| 7 | 25000164 | EMBRAGUE SUPERIOR MOTORREDUCTOR CARRO | | |
| 8 | 23000111 | LEVA TOPE CARRO | | |
| 9 | 21002208 | ARANDELA BRONCE (25x18x2) | | |
| 10 | 25000525 | EJE MOTORREDUCTOR CARRO | | |
| 11 | 31920010 | MOTORREDUCTOR COMPLETO | | |

## EXPLOSIONSZEICHNUNG: GETRIEBEMOTOR

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 23000109 | WAGENKUPPLUNG (G46) | | |
| 1 | 21000790 | WAGENKUPPLUNG (G57 – 68 – 106/108) | | |
| 2 | 23000112 | LAGERPLATTE GETRIBEMOTOR WAGEN | | |
| 3 | 57900001 | LÄNGSLAGER 51107 (35x52x12) | | |
| 4 | 31920020 | UNTERSETZUNGSGETRIEBE FRA70/FL V1I 1/330 IEC71B5 | | |
| 5 | 25000163 | HINTERE KUPPLUNG GETRIEBEMOTOR WAGEN | | |
| 6 | 43900041 | KUPPLUNGSSCHEIBE DURCHMESSER 98mm | | |
| 7 | 25000164 | VORDERE KUPPLUNG GETRIEBEMOTOR WAGEN | | |
| 8 | 23000111 | NOCKEN ENDANSCHLAG WAGEN | | |
| 9 | 21002208 | UNTERLAGSSCHEIBE AUS BRONZE (25x18x2) | | |
| 10 | 25000525 | GETRIEBEMOTORWELLE WAGEN | | |
| 11 | 31920010 | UNTERSETZUNGSGETRIEB KOMPLETT | | |




## ESPLOSO SOLLEVATORE AUTOMATICO

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 25000164 | FRIZIONE SUPERIORE MOTORIDUTTORE CARRELLO | | |
| 2 | 43900041 | DISCO FRIZIONE DIAMETRO 98mm | | |
| 3 | 25000163 | FRIZIONE INFERIORE MOTORIDUTTORE CARRELLO | | |
| 4 | 21002208 | RONDELLA BRONZO (25x18x2) | | |
| 5 | 31910083 | MOTORE 80 H 0.55 Kw 4P B5 MF/MT | | |
| 6 | 31920012 | RIDUTTORE FRS60/FL V1I 1/28 IEC80 | | |
| 7 | 57900001 | CUSCINETTO ASSIALE 51107 (35x52x7) | | |
| 8 | 57900007 | CUSCINETTO RADIALE UNA CORONA SFERE (8x22x7) | | |
| 10 | 31920020 | MOTORIDUTTORE COMPLETO | | |
| 11 | 25000183 | VITE SOLLEVATORE AUTOMATICO | | |
| 12 | 23000120 | GANCIO SOLLEVATORE AUTOMATICO CARRELLO | | |
| 13 | 27000010 | GUIDA ALBERO SU VITE SOLLEVATORE AUTOMATICO | | |
| 14 | 25000181 | MADREVITE SOLLEVATORE AUTOMATICO | | |
| 15 | 55900064 | INGRASSATORE STAUFFER ¼" N°4 | | |
| 16 | 54900038 | CATENA ½"x5/16" NERA | | |
| 16 | 54900039 | GIUNTO CATENA ½"x5/16" | | |
| 17 | 57900008 | CUSCINETTO RADIALE UNA CORONA SFERE (60x95x18) | | |
| 18 | 25000182 | ALBERO MOTORIDUTTORE SOLLEVATORE AUTOMATICO FINITO | | |
| 19 | 25000526 | ALBERO CARRELLO SOLLEVATORE AUTOMATICO | | |
| 20 | 31920013 | SOLLEVATORE AUTOMATICO COMPLETO | | |

## EXPLODED VIEW: AUTOMATIC LIFTER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 25000164 | CLUTCH SUPPORT FOR TROLLEY MOTOR REDUCER | | |
| 2 | 43900041 | CLUTCH DISK, DIAMETER 98mm | | |
| 3 | 25000163 | LOWER CLUTCH FOR TROLLEY MOTOR REDUCER | | |
| 4 | 21002208 | BRONZE WASHER (25x18x2) | | |
| 5 | 31910083 | MOTOR 80 H 0.55 Kw 4P B5 MF/MT | | |
| 6 | 31920012 | REDUCER FRS60/FL V1I 1/28 IEC80 | | |
| 7 | 57900001 | AXIAL BEARING 51107 (35x52x7) | | |
| 8 | 57900007 | RADIAL BEARING, CROWN GEAR WITH BALLS (8x22x7) | | |
| 10 | 31920020 | GEAR MOTOR COMPLETE | | |
| 11 | 25000183 | AUTOMATIC LIFTER SCREW | | |
| 12 | 23000120 | HOOK FOR TROLLEY AUTOMATIC LIFTER | | |
| 13 | 27000010 | SHAFT GUIDE ON AUTOMATIC LIFTER SCREW | | |
| 14 | 25000181 | NUT SCREW FOR AUTOMATIC LIFTER | | |
| 15 | 55900064 | GEASE GUP STAUFFER ¼" N°4 | | |
| 16 | 54900038 | CHAIN ½"x5/16" BLACK | | |
| 16 | 54900039 | CHAIN JOINT ½"x5/16" | | |
| 17 | 57900008 | RADIAL BEARING, CROWN GEAR WITH BALLS (60x95x18) | | |
| 18 | 25000182 | MOTOR REDUCER SHAFT FOR AUTOAMTIC LIFTER | | |
| 19 | 25000526 | TROLLEY SHAFT FOR AUTOMATIC LIFTER | | |
| 20 | 31920013 | AUTOMATIC LIFTER COMPLETE | | |

## VUE ECLATEE DE L'ELEVATEUR AUTOMATIQUE

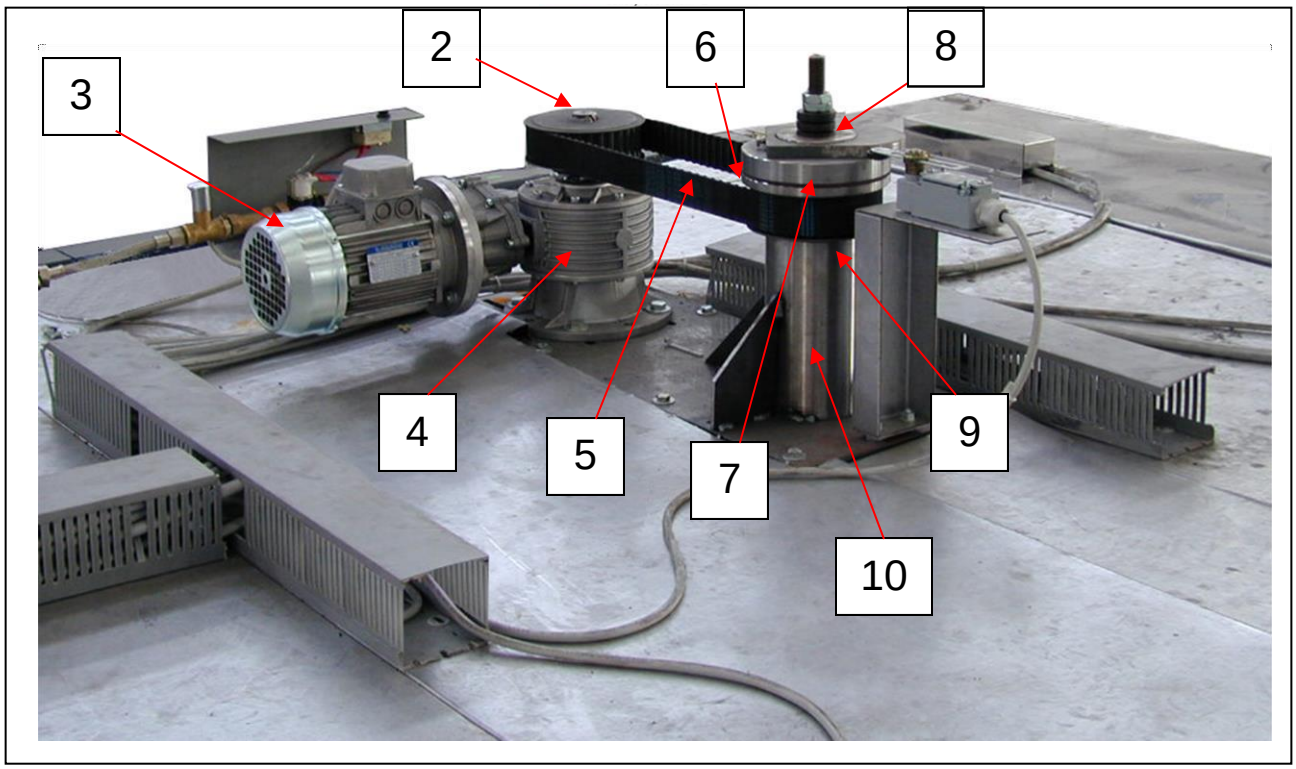
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 25000164 | EMBRAYAGE SUPERIEUR MOTOREDUCTEUR CHARIOT | | |
| 2 | 43900041 | DISQUE D'EMBRAYAGE DIAMETRE 98mm | | |
| 3 | 25000163 | EMBRAYAGE INFERIEUR MOTOREDUCTEUR CHARIOT | | |
| 4 | 21002208 | RONDELLE EN BRONZE (25x18x2) | | |
| 5 | 31910083 | MOTEUR 80 H 0.55 Kw 4P B5 MF/MT | | |
| 6 | 31920012 | REDUCTEUR FRS60/FL V1I 1/28 IEC80 | | |
| 7 | 57900001 | PALIER AXIAL 51107 (35x52x7) | | |
| 8 | 57900007 | PALIER RADIAL, UNE COURONNE AVEC BILLES (8x22x7) | | |
| 10 | 31920020 | MOTOREDUCTEUR COMPLET | | |
| 11 | 25000183 | VIS ELEVATEUR AUTOMATIQUE | | |
| 12 | 23000120 | CROCHET ELEVATEUR AUTOMATIQUE CHARIOT | | |
| 13 | 27000010 | GUIDE-ARBRE SUR VIS ELEVATEUR AUTOMATIQUE | | |
| 14 | 25000181 | ECROU ELEVATEUR AUTOMATIQUE | | |
| 15 | 55900064 | GRAISSEUR STAUFFER ¼" N°4 | | |
| 16 | 54900038 | CHAINE ½"x5/16" NOIRE | | |
| 16 | 54900039 | JOINT DE CHAINE ½"x5/16" | | |
| 17 | 57900008 | PALIER RADIAL, UNE COURONNE AVEC BILLES (60x95x18) | | |
| 18 | 25000182 | ARBRE MOTOREDUCTEUR ELEVATEUR AUTOMATIQUE | | |
| 19 | 25000526 | ARBRE CHARIOT ELEVATEUR AUTOMATIQUE | | |
| 20 | 31920013 | ELEVATEUR AUTOMATIQUE COMPLET | | |

## VISTA DESPIEZADA DEL ELEVADOR AUTOMÁTICO

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 25000164 | EMBRAGUE SUPERIOR MOTORREDUCTOR CARRO | | |
| 2 | 43900041 | DISCO EMBRAGUE DIÁMETRO 98mm | | |
| 3 | 25000163 | EMBRAGUE INFERIOR MOTORREDUCTOR CARRO | | |
| 4 | 21002208 | ARANDELA BRONCE (25x18x2) | | |
| 5 | 31910083 | MOTOR 80 H 0.55 Kw 4P B5 MF/MT | | |
| 6 | 31920012 | REDUCTOR FRS60/FL V1I 1/28 IEC80 | | |
| 7 | 57900001 | COJINETE AXIAL 51107 (35x52x7) | | |
| 8 | 57900007 | COJINETE RADIAL, UNA CORONA CON BOLAS (8x22x7) | | |
| 10 | 31920020 | MOTORREDUCTOR COMPLETO | | |
| 11 | 25000183 | TORNILLOS ELEVADOR AUTOMÁTICO | | |
| 12 | 23000120 | GANCHO ELEVADOR AUTOMÁTICO DEL CARRO | | |
| 13 | 27000010 | GUIA EJE SOBRE TORNILLOS DEL ELEVADOR AUTOMÁTICO | | |
| 14 | 25000181 | TUERCA ELEVADOR AUTOMÁTICO | | |
| 15 | 55900064 | LUBRIFICADOR STAUFFER ¼" N°4 | | |
| 16 | 54900038 | CADENA ½"x5/16" NEGRA | | |
| 16 | 54900039 | UNIÓN DE LA CADENA ½"x5/16" | | |
| 17 | 57900008 | COJINETE RADIAL, UNA CORONA CON BOLAS (60x95x18) | | |
| 18 | 25000182 | EJE MOTORREDUCTOR ELEVADOR AUTOMÁTICO | | |
| 19 | 25000526 | EJE CARRO ELEVADOR AUTOMÁTICO | | |
| 20 | 31920013 | ELEVADOR AUTOMÁTICO COMPLETO | | |

## EXPLOSINSZEICHNUNG: AUTOMATISCHER WAGENHEBER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 25000164 | VORDERE KUPPLUNG GETRIEBEMOTOR WAGEN | | |
| 2 | 43900041 | KUPPLUNGSSCHEIBE DURCHMESSER 98mm | | |
| 3 | 25000163 | HINTERE KUPPLUNG GETRIEBEMOTOR WAGEN | | |
| 4 | 21002208 | UNTERLAGSSCHEIBE AUS BRONZE (25x18x2) | | |
| 5 | 31910083 | MOTOR 80 H 0.55 Kw 4P B5 MF/MT | | |
| 6 | 31920012 | UNTERSETZUNGSGETRIEBE FRS60/FL V1I 1/28 IEC80 | | |
| 7 | 57900001 | LÄNGSLAGER 51107 (35x52x7) | | |
| 8 | 57900007 | RADIALLAGER MIT EINER MAHLKRONE (8x22x7) | | |
| 10 | 31920020 | GETRIEBEMOTOR KOMPLETT | | |
| 11 | 25000183 | SCHRAUBEN AUTOMATISCHE HEBEVORRICHTUNG | | |
| 12 | 23000120 | KUPPLUNG AUTOMATISCHER WAGENHEBER | | |
| 13 | 27000010 | WELLENFÜHRUNG AUF SCHRAUBEN DER AUTOMATISCHEN HEBEVORRICHTUNG | | |
| 14 | 25000181 | SCHRAUBENMUTTER AUTOMATISCHE HEBEVORRICHTUNG | | |
| 15 | 55900064 | FETTPRESSBÜCHSE STAUFFER ¼" N°4 | | |
| 16 | 54900038 | KETTE ½"x5/16" SCHWARZ | | |
| 16 | 54900039 | KETTENKUPPLUNG ½"x5/16" | | |
| 17 | 57900008 | RADIALLAGER MIT EINER MAHLKRONE (60x95x18) | | |
| 18 | 25000182 | GETRIEBEMOTORWELLE AUTOMATISCHE HEBEVORRICHTUNG | | |
| 19 | 25000526 | WAGENWELLE DER AUTOMATISCHEN HEBEVORRICHTUNG | | |
| 20 | 31920013 | AUTOMATISCHE HEBEVORRICHTUNG KOMPLETT | | |

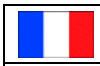



## MOTORIDUTTORE A CINGHIA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39970032 | FINECORSA CARRELLO XCK J10513 O ANALOGO | | |
| 2 | 25000297 | ALBERO/PULEGGIA 33H150 (G128) | | |
| 3 | 31910021 | MOTORE 71 F 0,37Kw 4P B5 230/400V | | |
| 4 | 319020020 | MOTORIDUTTORE COMPLETO | | |
| 5 | 43900038 | CINGHIA DENTATA 480 H 150 PASSO ½" | | |
| 6 | 43900037 | DISCO FRIZIONE DIAMETRO 150 (G128) | | |
| 7 | 25000298 | PULEGGIA/FRIZIONE 33H150 ALBERO CARRELLO (G128) | | |
| 8 | 25000292 | PIATTO FRIZIONE DIAMETRO 150 TRAZIONE A CINGHIE | | |
| 9 | 57900013 | CUSCINETTO RADIALE UNA CORONA SFERE (40x80x23) | | |
| 10 | 57900014 | CUSCINETTO ASSIALE 51308 (40x78x26) | | |

## BELT MOTOR REDUCER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970032 | TROLLEY LIMIT SWITCH XCK J10513 | | |
| 2 | 25000297 | SHAFT/PULLEY 33H150 (G128) | | |
| 3 | 31910021 | MOTOR 71 F 0,37Kw 4P B5 230/400V | | |
| 4 | 319020020 | GEAR MOTOR COMPLETE | | |
| 5 | 43900038 | TIMING BELT 480 H 150 PITCH ½" | | |
| 6 | 43900037 | CLUTCH DISK, DIAMETER 150 (G128) | | |
| 7 | 25000298 | PULLEY/CLUTCH 33H150 TROLLEY SHAFT (G128) | | |
| 8 | 25000292 | CLUTCH PLATE, DIAMTER 150 BELT DRIVE | | |
| 9 | 57900013 | RADIAL BEARING, CROWN GEAR WITH BALLS (40x80x23) | | |
| 10 | 57900014 | AXIAL BEARING 51308 (40x78x26) | | |



## MOTOREDUCTEUR A COURROIE

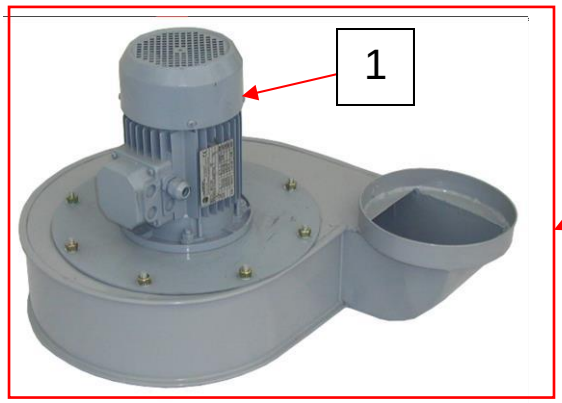
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970032 | FIN DE COURSE CHARIOT XCK J10513 | | |
| 2 | 25000297 | ARBRE/POULIE 33H150 (G128) | | |
| 3 | 31910021 | MOTEUR 71 F 0,37Kw 4P B5 230/400V | | |
| 4 | 319020020 | MOTOREDUCTEUR COMPLET | | |
| 5 | 43900038 | COURROIE DENTEE 480 H 150 PAS ½" | | |
| 6 | 43900037 | DISQUE EMBRAYAGE DIAMETRE 150 (G128) | | |
| 7 | 25000298 | POULIE/EMBRAYAGE 33H150 ARBRE CHARIOT (G128) | | |
| 8 | 25000292 | PLAQUE D'EMBRAYAGE DIAMETRE 150 TRACTION PAR COURROIES | | |
| 9 | 57900013 | PALIER RADIAL, UNE COURRONE AVEC BILLES (40x80x23) | | |
| 10 | 57900014 | PALIER AXIAL 51308 (40x78x26) | | |

## MOTORREDUCTOR DE CORREA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39970032 | FINAL DE CARRERA CARRO XCK J10513 | | |
| 2 | 25000297 | EJE/POLEA 33H150 (G128) | | |
| 3 | 31910021 | MOTOR 71 F 0,37Kw 4P B5 230/400V | | |
| 4 | 319020020 | MOTORREDUCTOR COMPLETO | | |
| 5 | 43900038 | CORREA DENTADA 480 H 150 PASSO ½" | | |
| 6 | 43900037 | DISCO EMBRAGUE DIÁMETRO 150 (G128) | | |
| 7 | 25000298 | POLEA/EMBRAGUE 33H150 EJE CARRO (G128) | | |
| 8 | 25000292 | DISCO EMBRAGUE DIÁMETRO 150 TRACCIÓN POR CORREA | | |
| 9 | 57900013 | COJINETE RADIAL UNA CORONA CON BOLAS (40x80x23) | | |
| 10 | 57900014 | COJINETE AXIAL 51308 (40x78x26) | | |

## RIEMENGETRIEBEMOTOR

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39970032 | ENDSCHALTER WAGEN XCK J10513 | | |
| 2 | 25000297 | WELLE/RIEMENSCHEIBE 33H150 (G128) | | |
| 3 | 31910021 | MOTOR 71 F 0,37Kw 4P B5 230/400V | | |
| 4 | 319020020 | GETRIEBEMOTOR KOMPLETT | | |
| 5 | 43900038 | ZAHNRIEMEN 480 H 150 PASSO ½" | | |
| 6 | 43900037 | KUPPLUNGSSCHEIBE DURCHMESSER 150 (G128) | | |
| 7 | 25000298 | RIEMENSCHEIBE/KUPPLUNG 33H150 WAGENWELLE (G128) | | |
| 8 | 25000292 | KUPPLUNGSTELLER DURCHMESSER 150 RIEMENZUG | | |
| 9 | 57900013 | RADIALLAGER MIT EINER MAHLKRONE (40x80x23) | | |
| 10 | 57900014 | LÄNGSLAGER 51308 (40x78x26) | | |




## ASPIRATORE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 31910040 | MOTORE 71 F 0,37 Kw 4P B5 NOR/UL (Mercato Americano-Canadese) | | |
| 1 | 31910021 | MOTORE 71 F 0,37 Kw 4P B5 230/400V (Versione Standard) | | |
| 1 | 31910037 | MOTORE 71 F 0,37 Kw 4P B5 208/360V 60 Hz (Versione a 60 Hz) | | |
| 2 | 31900031 | ASPIRATORE ECB/M 250 0,37 KW 4P 230/400V 50HZ | | |

## EXHAUSTER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 31910040 | MOTOR 71 F 0,37 Kw 4P B5 NOR/UL (for American and Canadian market) | | |
| 1 | 31910021 | MOTOR 71 F 0,37 Kw 4P B5 230/400V (Standard version) | | |
| 1 | 31910037 | MOTOR 71 F 0,37 Kw 4P B5 208/360V 60 Hz (60 Hz version) | | |
| 2 | 31900031 | EXHAUSTER ECB/M 250 0,37 KW 4P 230/400V 50HZ | | |

## ASPIRATEUR

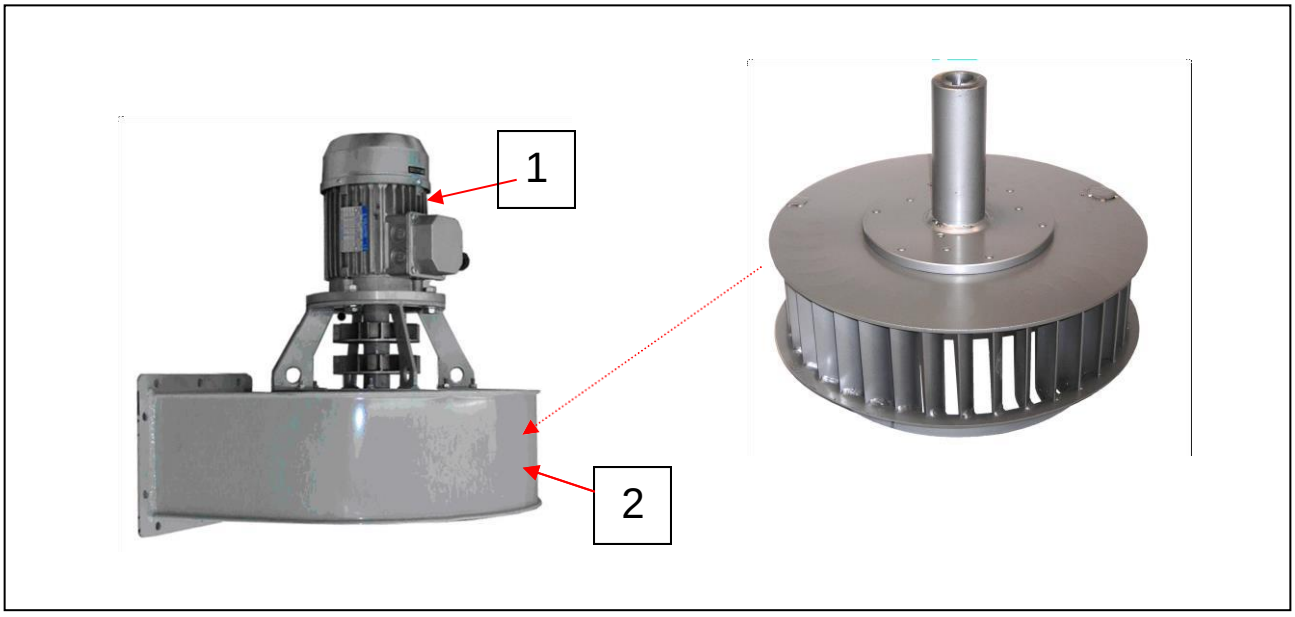
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 31910040 | MOTEUR 71 F 0,37 Kw 4P B5 NOR/UL (Marché américain-canadien) | | |
| 1 | 31910021 | MOTEUR 71 F 0,37 Kw 4P B5 230/400V (Version Standard) | | |
| 1 | 31910037 | MOTEUR 71 F 0,37 Kw 4P B5 208/360V 60 Hz (Version à 60 Hz) | | |
| 2 | 31900031 | ASPIRATEUR ECB/M 250 0,37 KW 4P 230/400V 50HZ | | |

## EXTRACTOR

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 31910040 | MOTOR 71 F 0,37 Kw 4P B5 NOR/UL (Mercado Americano-Canadiense) | | |
| 1 | 31910021 | MOTOR 71 F 0,37 Kw 4P B5 230/400V (Versión Standard) | | |
| 1 | 31910037 | MOTOR 71 F 0,37 Kw 4P B5 208/360V 60 Hz (Versión 60 Hz) | | |
| 2 | 31900031 | EXTRACTOR ECB/M 250 0,37 KW 4P 230/400V 50HZ | | |

## ABSAUGER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 31910040 | MOTOR 71 F 0,37 Kw 4P B5 NOR/UL (Amerikanischer-Kanadischer Markt) | | |
| 1 | 31910021 | MOTOR 71 F 0,37 Kw 4P B5 230/400V (Standart Version) | | |
| 1 | 31910037 | MOTOR 71 F 0,37 Kw 4P B5 208/360V 60 Hz (Version a 60 Hz) | | |
| 2 | 31900031 | ABSAUGER ECB/M 250 0,37 KW 4P 230/400V 50HZ | | |




## VENTILATORE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 31910084 | MOTORE 80 F 0,55/0,45 Kw 4/6P B5 M/F-M/ 4 (G46) (2 VELOCITA) | | |
| 1 | 31910083 | MOTORE 80 F 0,55 Kw 4P B5 MF/MT (G46) (1 VELOCITA) | | |
| 1 | 31910081 | MOTORE 80 F 0,75/0,48 Kw 4/6P B5 M/F-M (G57) (2 VELOCITA) | | |
| 1 | 31910082 | MOTORE 80 F 0,75 Kw 4P B5 MF/MT (G57) (1 VELOCITA) | | |
| 1 | 31910078 | MOTORE 90 F 1,5 Kw 4P B5 MF/MT (G68) (1 VELOCITA) | | |
| 1 | 31910080 | MOTORE 90 F 1,5/0,55 Kw 4/6P B5 M/F-M/T (G68) (2 VELOCITA) | | |
| 1 | 31910075 | MOTORE 112 F 2,6/1,8 Kw 4/6P B5 M/F-M/ (G106/108 e G128) (2 VELOCITA) | | |
| 1 | 31910074 | MOTORE 112 F 4Kw 4P B5 MF/MT (G106/108 e G128) (1 VELOCITA) | | |
| 2 | 31900018 | VENTILATORE LM25 50-60 Hz RD SENZA MOTORE (G46) | | |
| 2 | 31900022 | VENTILATORE LM28 50 Hz RD SENZA MOTORE (G57) | | |
| 2 | 31900023 | VENTILATORE LM28 60 Hz RD SENZA MOTORE (G57) | | |
| 2 | 31900024 | VENTILATORE LM33 50 Hz RD SENZA MOTORE (G68) | | |
| 2 | 31900025 | VENTILATORE LM33 60 Hz RD SENZA MOTORE (G68) | | |
| 2 | 31900026 | VENTILATORE LM39 50 Hz RD SENZA MOTORE (G106/108 e G106/108) | | |
| 2 | 31900027 | VENTILATORE LM39 60 Hz RD SENZA MOTORE (G106/108 e G128) | | |

## FAN

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 31910084 | MOTOR 80 F 0,55/0,45 Kw 4/6P B5 M/F-M/ 4 (G46) (2 SPEEDS) | | |
| 1 | 31910083 | MOTOR 80 F 0,55 Kw 4P B5 MF/MT (G46) (1 SPEED) | | |
| 1 | 31910081 | MOTOR 80 F 0,75/0,48 Kw 4/6P B5 M/F-M (G57) (2 SPEEDS) | | |
| 1 | 31910082 | MOTOR 80 F 0,75 Kw 4P B5 MF/MT (G57) (1 SPEED) | | |
| 1 | 31910078 | MOTOR 90 F 1,5 Kw 4P B5 MF/MT (G68) (1 SPEED) | | |
| 1 | 31910080 | MOTOR 90 F 1,5/0,55 Kw 4/6P B5 M/F-M/T (G68) (2 SPEEDS) | | |
| 1 | 31910075 | MOTOR 112 F 2,6/1,8 Kw 4/6P B5 M/F-M/ (G106/108 and G128) (2 SPEEDS) | | |
| 1 | 31910074 | MOTOR 112 F 4 Kw 4P B5 MF/MT (G106/108 and G128) (1 SPEED) | | |
| 2 | 31900018 | FAN LM25 50-60 Hz RD WITHOUT MOTOR (G46) | | |
| 2 | 31900022 | FAN LM28 50 Hz RD WITHOUT MOTOR (G57) | | |
| 2 | 31900023 | FAN LM28 60 Hz RD WITHOUT MOTOR (G57) | | |
| 2 | 31900024 | FAN LM33 50 Hz RD WITHOUT MOTOR (G68) | | |
| 2 | 31900025 | FAN LM33 60 Hz RD WITHOUT MOTOR (G68) | | |
| 2 | 31900026 | FAN LM39 50 Hz RD WITHOUT MOTOR (G106/108 and G128) | | |
| 2 | 31900027 | FAN LM39 60 Hz RD WITHOUT MOTOR (G106/108 and G128) | | |

## VENTILATEUR

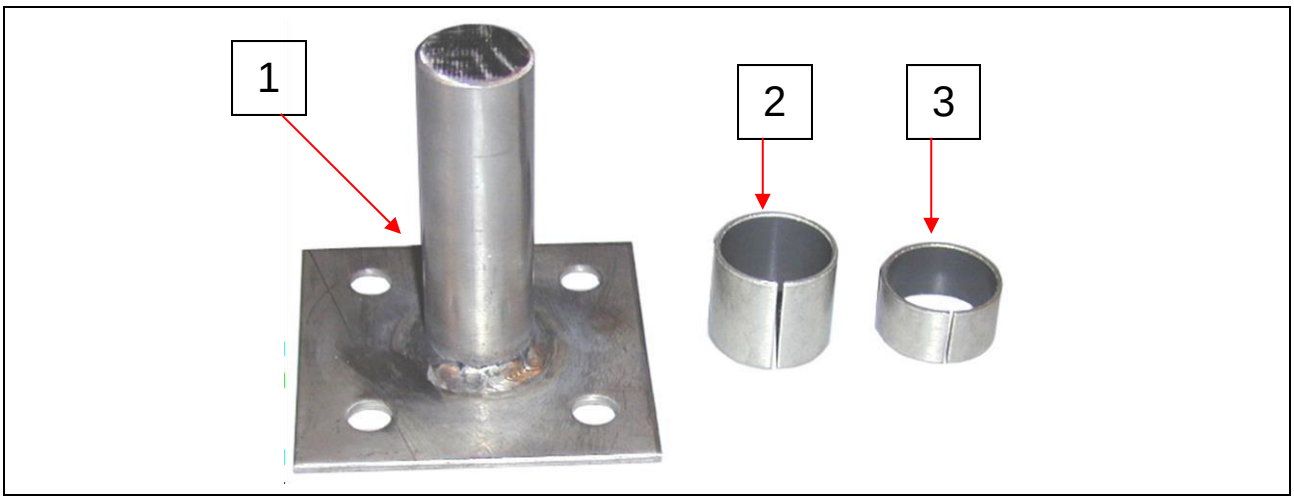
| POS. | CODE | DECRIPTION | | |
|---|---|---|---|---|
| 1 | 31910084 | MOTEUR 80 H 0,55/0,45 Kw 4/6P B5 M/F-M/ 4 (G46) (2 VITESSES) | | |
| 1 | 31910083 | MOTEUR 80 H 0,55 Kw 4P B5 MF/MT (G46) (1 VITESSE) | | |
| 1 | 31910081 | MOTEUR 80 H 0,75/0,48 Kw 4/6P B5 M/F-M (G57) (2 VITESSES) | | |
| 1 | 31910082 | MOTEUR 80 H 0,75 Kw 4P B5 MF/MT (G57) (1 VITESSE) | | |
| 1 | 31910078 | MOTEUR 90 H 1,5 Kw 4P B5 MF/MT (G68) (1 VITESSE) | | |
| 1 | 31910080 | MOTEUR 90 H 1,5/0,55 Kw 4/6P B5 M/F-M/T (G68) (2 VITESSES) | | |
| 1 | 31910026 | MOTEUR 100 H 2,2/0,75 Kw 4/6P B5 M/F-M/ (G106/108 et G128) (2 VITESSES) | | |
| 1 | 31910028 | MOTEUR 100 H 2,2 Kw 4P B5 MF/MT (G106/108 et G128) (1 VITESSE) | | |
| 2 | 31900018 | VENTILATEUR LM25 50-60 Hz RD SANS MOTEUR (G46) | | |
| 2 | 31900022 | VENTILATEUR LM28 50 Hz RD SANS MOTEUR (G57) | | |
| 2 | 31900023 | VENTILATEUR LM28 60 Hz RD SANS MOTEUR (G57) | | |
| 2 | 31900024 | VENTILATEUR LM33 50 Hz RD SANS MOTEUR (G68) | | |
| 2 | 31900025 | VENTILATEUR LM33 60 Hz RD SANS MOTEUR (G68) | | |
| 2 | 31900026 | VENTILATEUR LM39 50 Hz RD SANS MOTEUR (G106/108 et G128) | | |
| 2 | 31900027 | VENTILATEUR LM39 60 Hz RD SANS MOTEUR (G106/108 et G128) | | |

## VENTILADOR

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 31910084 | MOTOR 80 H 0,55/0,45 Kw 4/6P B5 M/F-M/ 4 (G46) (2 VELOCIDADES) | | |
| 1 | 31910083 | MOTOR 80 H 0,55 Kw 4P B5 MF/MT (G46) (1 VELOCIDAD) | | |
| 1 | 31910081 | MOTOR 80 H 0,75/0,48 Kw 4/6P B5 M/F-M/ (G57) (2 VELOCIDADES) | | |
| 1 | 31910082 | MOTOR 80 H 0,75 Kw 4P B5 MF/MT (G57) (1 VELOCIDAD) | | |
| 1 | 31910078 | MOTOR 90 H 1,5 Kw 4P B5 MF/MT (G68) (1 VELOCIDAD) | | |
| 1 | 31910080 | MOTOR 90 H 1,5/0,55 Kw 4/6P B5 M/F-M/T (G68) (2 VELOCIDADES) | | |
| 1 | 31910026 | MOTOR 100 H 2,2/0,75 Kw 4/6P B5 M/F-M/ (G106/108 y G128) (2 VELOCIDADES) | | |
| 1 | 31910028 | MOTOR 100 H 2,2 Kw 4P B5 MF/MT (G106/108 y Galileo 128) (1 VELOCIDAD) | | |
| 2 | 31900018 | VENTILADOR LM25 50-60 Hz RD SIN MOTOR (G46) | | |
| 2 | 31900022 | VENTILADOR LM28 50 Hz RD SIN MOTOR (G57) | | |
| 2 | 31900023 | VENTILADOR LM28 60 Hz RD SIN MOTOR (G57) | | |
| 2 | 31900024 | VENTILADOR LM33 50 Hz RD SIN MOTOR (G68) | | |
| 2 | 31900025 | VENTILADOR LM33 60 Hz RD SIN MOTOR (G68) | | |
| 2 | 31900026 | VENTILADOR LM39 50 Hz RD SIN MOTOR (G106/108 y G128) | | |
| 2 | 31900027 | VENTILADOR LM39 60 Hz RD SIN MOTOR (G106/108 y G128) | | |

## VENTILATOR

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 31910084 | MOTOR 80 H 0,55/0,45 Kw 4/6P B5 M/F-M/ 4 (G46) (2 GÄNGE) | | |
| 1 | 31910083 | MOTOR 80 H 0,55 Kw 4P B5 MF/MT (G46) (1 GANG) | | |
| 1 | 31910081 | MOTOR 80 H 0,75/0,48 Kw 4/6P B5 M/F-M (G57) (2 GÄNGE) | | |
| 1 | 31910082 | MOTOR 80 H 0,75 Kw 4P B5 MF/MT (G57) (1 GANG) | | |
| 1 | 31910078 | MOTOR 90 H 1,5 Kw 4P B5 MF/MT (G68) (1 GANG) | | |
| 1 | 31910080 | MOTOR 90 H 1,5/0,55 Kw 4/6P B5 M/F-M/T (G68) (2 GÄNGE) | | |
| 1 | 31910026 | MOTOR 100 H 2,2/0,75 Kw 4/6P B5 M/F-M/ (G106/108 und G128) (2 GÄNGE) | | |
| 1 | 31910028 | MOTOR 100 H 2,2 Kw 4P B5 MF/MT (G106/108 und G128) (1 GANG) | | |
| 2 | 31900018 | VENTILATOR LM25 50-60 Hz RD OHNE MOTOR (G46) | | |
| 2 | 31900022 | VENTILATOR LM28 50 Hz RD OHNE MOTOR (G57) | | |
| 2 | 31900023 | VENTILATOR LM28 60 Hz RD OHNE MOTOR (G57) | | |
| 2 | 31900024 | VENTILATOR LM33 50 Hz RD OHNE MOTOR (G68) | | |
| 2 | 31900025 | VENTILATOR LM33 60 Hz RD OHNE MOTOR (G68) | | |
| 2 | 31900026 | VENTILATOR LM39 50 Hz RD OHNE MOTOR (G106/108 und G128) | | |
| 2 | 31900027 | VENTILATOR LM39 60 Hz RD OHNE MOTOR (G106/108 und G128) | | |




## PERNO FLANGIATO

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 26000040 | PERNO FLANGIATO ROTAZIONE PIATTAFFORMA GIREVOLE ROTOR 99 | | |
| 1 | 61000499 | PERNO FLANGIATO ROTAZIONE CARRELLO DIAMETRO 22 | | |
| 1 | 26000040 | PERNO FLANGIATO ROTAZIONE PIATTAFORMA GIREVOLE | | |
| 2 | 57900009 | BOCCOLA AUTOLUBRIFICANTE TFP 25/28/25 | | |
| 2 | 57900018 | BOCCOLA AUTOLUBRIFICANTE TFP 22/25/25 | | |
| 3 | 57900004 | BOCCOLA AUTOLUBRIFICANTE TFP 25/28/15 | | |

## FLANGED PIN

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 26000040 | FLANGED PIN FOR TROLLEY ROTATION ROTOR 99 | | |
| 1 | 61000499 | FLANGED PIN FOR TROLLEY ROTATION DIAMETER 22 | | |
| 1 | 26000040 | FLANGEG PIN FOR REVOLVING PLATFORM ROTATION | | |
| 2 | 57900009 | RING TFP 25/28/25 | | |
| 2 | 57900018 | RING TFP 22/25/25 | | |
| 3 | 57900004 | RING TFP 25/28/15 | | |

## PIVOT A BRIDES

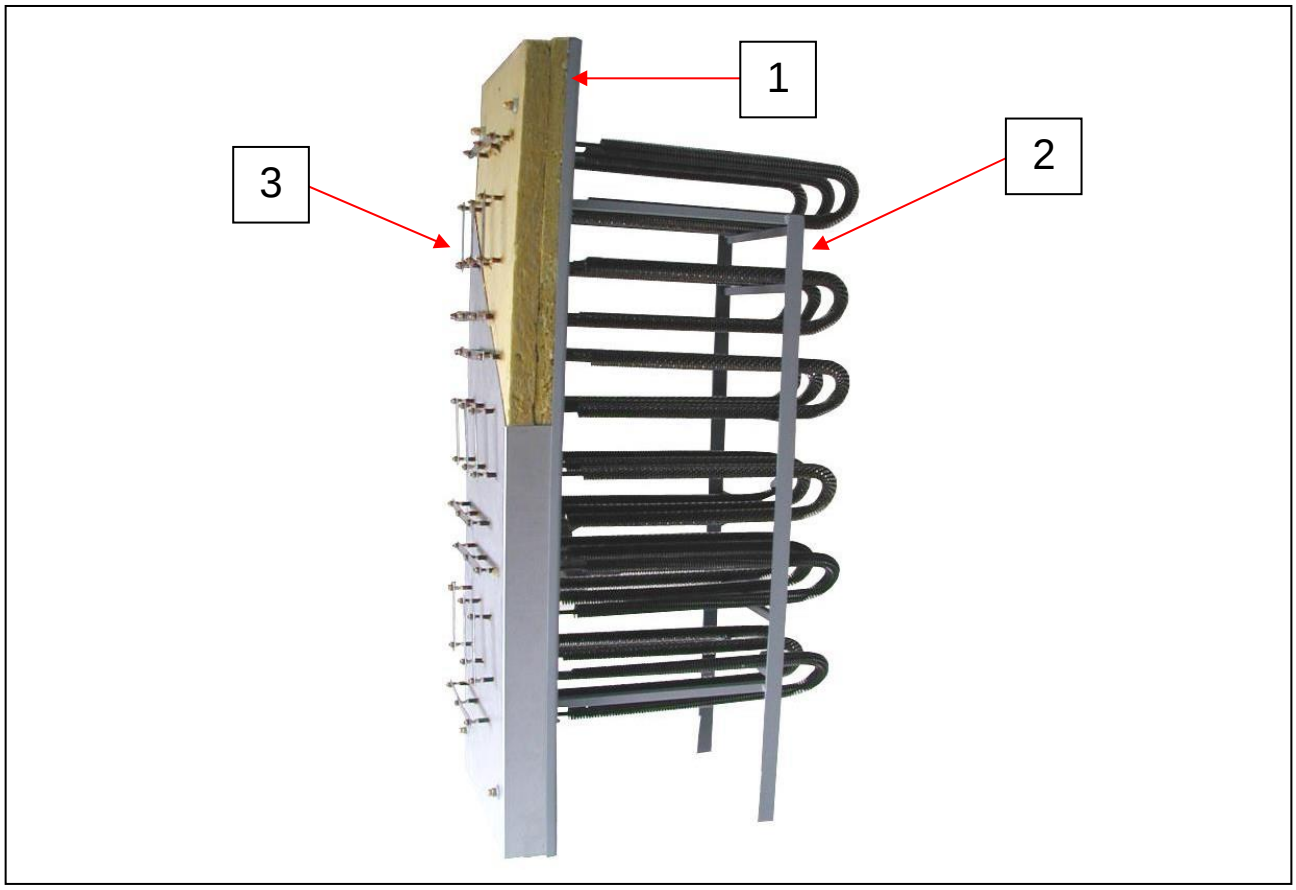
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 26000040 | PIVOT A BRIDES ROTATION CHARIOT ROTOR 99 | | |
| 1 | 61000499 | PIVOT A BRIDES ROTATION CHARIOT DIAMETRE 22 | | |
| 1 | 26000040 | PIVOT A BRIDES POUR LA ROTATION DA LA PLAQUE TOURNANTE | | |
| 2 | 57900009 | BAGUE TFP 25/28/25 | | |
| 2 | 57900018 | BAGUE TFP 22/25/25 | | |
| 3 | 57900004 | BAGUE TFP 25/28/15 | | |

## PERNO CON VALONAS

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 26000040 | PERNO CON VALONAS ROTACIÓN CARRO ROTOR 99 | | |
| 1 | 61000499 | PERNO CON VALONAS ROTACIÓN CARRO DIAMETRO 22 | | |
| 1 | 26000040 | PERNO CON VALONAS ROTACIÓN PLATAFORMA GIRATORIA | | |
| 2 | 57900009 | ANILLO TFP 25/28/25 | | |
| 2 | 57900018 | ANILLO TFP 22/25/25 | | |
| 3 | 57900004 | ANILLO TFP 25/28/15 | | |

## GEFLANSCHTER WAGENBOLZEN

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 26000040 | GEFLANSCHTER BOLZEN WAGENDREHUNG ROTOR 99 | | |
| 1 | 61000499 | GEFLANSCHTER BOLZEN WAGENDREHUNG DIAMETER 22 | | |
| 1 | 26000040 | GEFLANSCHTER BOLZEN FUR DREHBAREN DREHTELLER | | |
| 2 | 57900009 | RING TFP 25/28/25 | | |
| 2 | 57900018 | RING TFP 22/25/25 | | |
| 3 | 57900004 | RING TFP 25/28/15 | | |




## GRUPPO RESISTENZE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 23000108 | SUPPORTO RESISTENZE (G46) | | |
| 1 | 21000939 | SUPPORTO RESISTENZE (G57) | | |
| 1 | 21000791 | SUPPORTO RESISTENZE (G68) | | |
| 1 | 21000509 | SUPPORTO RESISTENZE (G106/108) | | |
| 2 | 33010008 | RESISTENZA ELETTRICA LUNGHEZZA 524 1700W (G46) | | |
| 2 | 33010010 | RESISTENZA ELETTRICA LUNGHEZZA 654 2400W (G57) | | |
| 2 | 33010012 | RESISTENZA ELETTRICA LUNGHEZZA 864 3000W (G68) | | |
| 2 | 33010014 | RESISTENZA ELETTRICA LUNGHEZZA 1064 3900W (G106/108, 128) | | |
| 3 | 24000498 | BARRA COLLEGAMENTO INTERASSE 100 (G) | | |

## ELECTRICAL HEATING ELEMENT UNIT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 23000108 | ELECTRICAL HEATING ELEMENT SUPPORT (G46) | | |
| 1 | 21000939 | ELECTRICAL HEATING ELEMENT SUPPORT (G57) | | |
| 1 | 21000791 | ELECTRICAL HEATING ELEMENT SUPPORT (G68) | | |
| 1 | 21000509 | ELECTRICAL HEATING ELEMENT SUPPORT (G106/108) | | |
| 2 | 33010008 | ELECTRICAL HEATING ELEMENT LENGTH 524 1700W (G46) | | |
| 2 | 33010010 | ELECTRICAL HEATING ELEMENT LENGTH 654 2400W (G57) | | |
| 2 | 33010012 | ELECTRICAL HEATING ELEMENT LENGTH 864 3000W (G68) | | |
| 2 | 33010014 | ELECTRICAL HEATING ELEMENT LENGTH 1064 3900W (G106/108,128) | | |
| 3 | 24000498 | CENTER DISTANCE CONNECTING BAR 100 (G) | | |

## GROUPE RESISTANCES

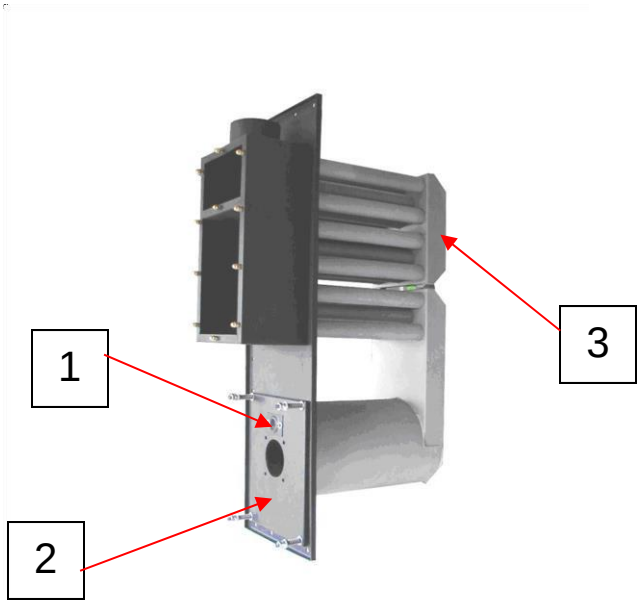
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 23000108 | SUPPORT RESISTANCES (G46) | | |
| 1 | 21000939 | SUPPORT RESISTANCES (G57) | | |
| 1 | 21000791 | SUPPORT RESISTANCES (G68) | | |
| 1 | 21000509 | SUPPORT RESISTANCES (G106/108) | | |
| 2 | 33010008 | RESISTANCE ELECTRIQUE LONGUEUR 524 1700W (G46) | | |
| 2 | 33010010 | RESISTANCE ELECTRIQUE LONGUEUR 654 2400W (G57) | | |
| 2 | 33010012 | RESISTANCE ELECTRIQUE LONGUEUR 864 3000W (G68) | | |
| 2 | 33010014 | RESISTANCE ELECTRIQUE LONGUEUR 1064 3900W (G106/108,128) | | |
| 3 | 24000498 | BARRE DE CONNEXION ENTRAXE 100 (G) | | |

## GRUPO RESISTENCIAS

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 23000108 | PORTARESISTENCIAS (G46) | | |
| 1 | 21000939 | PORTARESISTENCIAS (G57) | | |
| 1 | 21000791 | PORTARESISTENCIAS (G68) | | |
| 1 | 21000509 | PORTARESISTENCIAS (G106/108) | | |
| 2 | 33010008 | RESISTENCIA ELÉCTRICA LONGITUD 524 1700W (G46) | | |
| 2 | 33010010 | RESISTENCIA ELÉCTRICA LONGITUD 654 2400W (G57) | | |
| 2 | 33010012 | RESISTENCIA ELÉCTRICA LONGITUD 864 3000W (G68) | | |
| 2 | 33010014 | RESISTENCIA ELÉCTRICA LONGITUD 1064 3900W (G106/108,128) | | |
| 3 | 24000498 | BARRA DE CONEXIÓN DISTANCIA ENTRE EJES 100 (G) | | |

## GRUPPE WIDERSTÄNDE

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 23000108 | WIDERSTANDSHALTER (G46) | | |
| 1 | 21000939 | WIDERSTANDSHALTER (G57) | | |
| 1 | 21000791 | WIDERSTANDSHALTER (G68) | | |
| 1 | 21000509 | WIDERSTANDSHALTER (G106/108) | | |
| 2 | 33010008 | ELEKTRISCHER WIDERSTAND LÄNGE 524 1700W (G46) | | |
| 2 | 33010010 | ELEKTRISCHER WIDERSTAND LÄNGE 654 2400W (G57) | | |
| 2 | 33010012 | ELEKTRISCHER WIDERSTAND LÄNGE 864 3000W (G68) | | |
| 2 | 33010014 | ELEKTRISCHER WIDERSTAND LÄNGE 1064 3900W (G106/108,128) | | |
| 3 | 24000498 | VERBINDUNGSSTANGE ACHSABSTAND 100 (G) | | |




## CAMERA COMBUSTIONE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 41000031 | VETRO BOROFLOAT DIAMETRO 38 SPESSORE 5 mm PORTINA BRUCIATORE | | |
| 2 | 61001838 | PORTINA BRUCIATORE (G46) | | |
| 2 | 61001839 | PORTINA BRUCIATORE (G57) | | |
| 2 | 61001840 | PORTINA BRUCIATORE (G68, 106/108, 128) | | |
| 3 | 61001834 | CAMERA COMBUSTIONE (G46) | | |
| 3 | 61001835 | CAMERA COMBUSTIONE (G57) | | |
| 4 | 61001836 | CAMERA COMBUSTIONE (G68) | | |
| 4 | 61001837 | CAMERA COMBUSTIONE (G106/108) | | |
| 3 | 61002683 | CAMERA COMBUSTIONE (G128) | | |

## COMBUSTION CHAMBER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 41000031 | BOROFLOAT GLASS, DIAMETER 38, THICKNESS 5 mm, BURNER DOOR | | |
| 2 | 61001838 | BURNER DOOR (G46) | | |
| 2 | 61001839 | BURNER DOOR (G57) | | |
| 2 | 61001840 | BURNER DOOR (G68, 106/108, 128) | | |
| 3 | 61001834 | COMBUSTION CHAMBER (G46) | | |
| 3 | 61001835 | COMBUSTION CHAMBER (G57) | | |
| 4 | 61001836 | COMBUSTION CHAMBER (G68) | | |
| 4 | 61001837 | COMBUSTION CHAMBER (G106/108) | | |
| 3 | 61002683 | COMBUSTION CHAMBER (G128) | | |

## CHAMBRE DE COMBUSTION

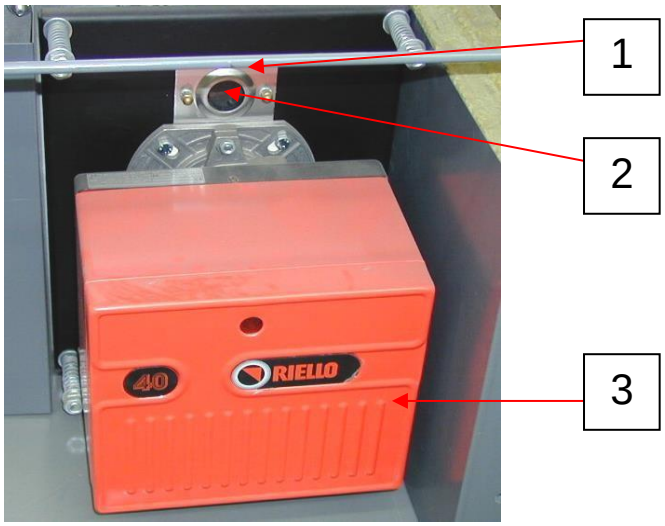
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 41000031 | VERRE BOROFLOAT DIAMETRE 38 EPAISSEUR 5 mm PORTE BRULEUR | | |
| 2 | 61001838 | PORTE BRULEUR (G46) | | |
| 2 | 61001839 | PORTE BRULEUR (G57) | | |
| 2 | 61001840 | PORTE BRULEUR (G68, 106/108, 128) | | |
| 3 | 61001834 | CHAMBRE DE COMBUSTION (G46) | | |
| 3 | 61001835 | CHAMBRE DE COMBUSTION (G57) | | |
| 4 | 61001836 | CHAMBRE DE COMBUSTION (G68) | | |
| 4 | 61001837 | CHAMBRE DE COMBUSTION (G106/108) | | |
| 3 | 61002683 | CHAMBRE DE COMBUSTION (G128) | | |

## CÁMARA DE COMBUSTIÓN

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 41000031 | VIDRIO BOROFLOAT DIÁMETRO 38 ESPESOR 5 mm PUERTA QUEMADOR | | |
| 2 | 61001838 | PUERTA QUEMADOR (G46) | | |
| 2 | 61001839 | PUERTA QUEMADOR (G57) | | |
| 2 | 61001840 | PUERTA QUEMADOR (G68, 106/108, 128) | | |
| 3 | 61001834 | CÁMARA DE COMBUSTIÓN (G46) | | |
| 3 | 61001835 | CÁMARA DE COMBUSTIÓN (G57) | | |
| 4 | 61001836 | CÁMARA DE COMBUSTIÓN (G68) | | |
| 4 | 61001837 | CÁMARA DE COMBUSTIÓN (G106/108) | | |
| 3 | 61002683 | CÁMARA DE COMBUSTIÓN (G128) | | |

## VERBRENNUNGSKAMMER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 41000031 | BOROFLOAT GLAS DURCHMESSER 38 DICKE 5 mm TÜRCHEN BRENNER | | |
| 2 | 61001838 | TÜRCHEN BRENNER (G46) | | |
| 2 | 61001839 | TÜRCHEN BRENNER (G57) | | |
| 2 | 61001840 | TÜRCHEN BRENNER (G68, 106/108, 128) | | |
| 3 | 61001834 | VERBRENNUNGSKAMMER (G46) | | |
| 3 | 61001835 | VERBRENNUNGSKAMMER (G57) | | |
| 4 | 61001836 | VERBRENNUNGSKAMMER (G68) | | |
| 4 | 61001837 | VERBRENNUNGSKAMMER (G106/108) | | |
| 3 | 61002683 | VERBRENNUNGSKAMMER (G128) | | |




## BRUCIATORE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 24000496 | FLANGIA VETRO DIAMETRO 38 PORTINA BRUCIATORE | | |
| 2 | 41000031 | VETRO BOROFLOAT DIAMETRO 38 SPESSORE 5 mm PORTINA BRUCIATORE | | |
| 3 | 32920004 | BRUCIATORE RIELLO 40 F5 (G46) | | |
| 3 | 32920021 | BRUCIATORE RIELLO 40 FS5 CE 50 HZ 2° (G46) | | |
| 3 | 32920005 | BRUCIATORE RIELLO 40 F10 (G57e G68) | | |
| 3 | 32920022 | BRUCIATORE RIELLO 40 FS8 CE 50 HZ -2°- (G57e G68) | | |
| 3 | 32920006 | BRUCIATORE RIELLO 40 F20 (G106/108 e G128) | | |
| 3 | 32920003 | BRUCIATORE RIELLO 40 FS15 CE (G106/108 e G128) | | |

## BURNER

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 24000496 | GLASS FLANGE, DIAMETER 38, BURNER DOOR | | |
| 2 | 41000031 | BOROFLOAT GLASS, DIAMETER 38, THICKNESS 5 mm, DOOR BURNER | | |
| 3 | 32920004 | BURNER RIELLO 40 F5 (G46) | | |
| 3 | 32920021 | BURNER RIELLO 40 FS5 CE 50 HZ 2° (G46) | | |
| 3 | 32920005 | BURNER RIELLO 40 F10 (G57and G68) | | |
| 3 | 32920022 | BURNER RIELLO 40 FS8 CE 50 HZ -2°- (G57 e G68) | | |
| 3 | 32920006 | BURNER RIELLO 40 F20 (G106/108 e G128) | | |
| 3 | 32920003 | BURNER RIELLO 40 FS15 CE (G106/108 e G128) | | |

## BRULEUR

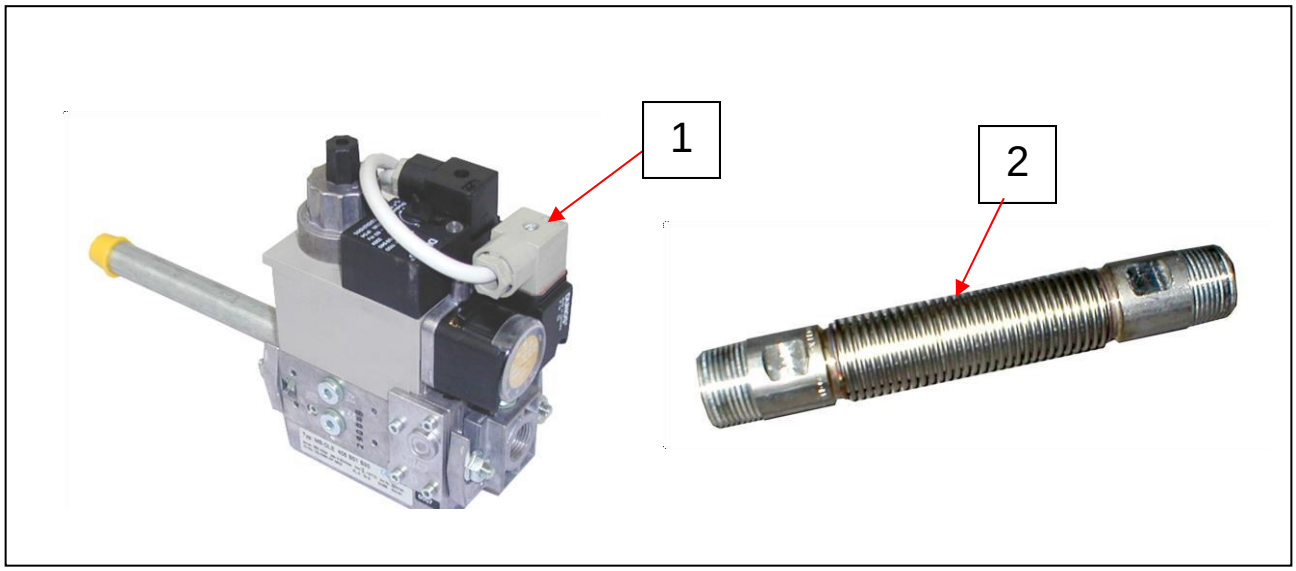
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 24000496 | BRIDE VERRE DIAMETRE 38 PORTE BRULEUR | | |
| 2 | 41000031 | VERRE BOROFLOAT DIAMETRE 38 EPAISSEUR 5 mm PORTE BRULEUR | | |
| 3 | 32920004 | BRULEUR RIELLO 40 F5 (G46) | | |
| 3 | 32920021 | BRULEUR RIELLO 40 FS5 CE 50 HZ 2° (G46) | | |
| 3 | 32920005 | BRULEUR RIELLO 40 F10 (G57et G68) | | |
| 3 | 32920022 | BRUCIATORE RIELLO 40 FS8 CE 50 HZ -2°- (G57 e G68) | | |
| 3 | 32920006 | BRULEUR RIELLO 40 F20 (G106/108 e G128) | | |
| 3 | 32920003 | BRULEUR RIELLO 40 FS15 CE (G106/108 e G128) | | |

## QUEMADOR

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 24000496 | BRIDA VIDRIO DIÁMETRO 38 PUERTA QUEMADOR | | |
| 2 | 41000031 | VIDRIO BOROFLOAT DIÁMETRO 38 ESPESOR 5 mm PUERTA QUEMADOR | | |
| 3 | 32920004 | QUEMADOR RIELLO 40 F5 (G46) | | |
| 3 | 32920021 | QUEMADOR RIELLO 40 FS5 CE 50 HZ 2° (G46) | | |
| 3 | 32920005 | QUEMADOR RIELLO 40 F10 (G57y G68) | | |
| 3 | 32920022 | BRUCIATORE RIELLO 40 FS8 CE 50 HZ -2°- (G57 e G68) | | |
| 3 | 32920006 | QUEMADOR RIELLO 40 F20 (G106/108 e G128) | | |
| 3 | 32920003 | QUEMADOR RIELLO 40 FS15 CE (G106/108 e G128) | | |

## BRENNER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 24000496 | FLANSCH GLAS DURCHMESSER 38 TÜRCHEN BRENNER | | |
| 2 | 41000031 | BOROFLOAT GLAS DURCHMESSER 38 DICKE 5 mm TÜRCHEN BRENNER | | |
| 3 | 32920004 | BRENNER RIELLO 40 F5 (G46) | | |
| 3 | 32920021 | BRUCIATORE RIELLO 40 FS5 CE 50 HZ 2° (G46) | | |
| 3 | 32920005 | BRENNER RIELLO 40 F10 (G57und G68) | | |
| 3 | 32920022 | BRENNER RIELLO 40 FS8 CE 50 HZ -2°- (G57e G68) | | |
| 3 | 32920006 | BRENNER RIELLO 40 F20 (G106/108 e G128) | | |
| 3 | 32920003 | BRENNER RIELLO 40 FS15 CE (G106/108 e G128) | | |




## RAMPA - GIUNTO ANTIVIBRANTE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 32930040 | RAMPA GAS MB 07/1 DIAMETRO 3/4 CE FS15 | | |
| 1 | 32930064 | RAMPA GAS MB DLE 405 B01 (1/2") FS5/FS8 | | |
| 2 | 32930008 | GIUNTO ANTIVIBRANTE DA 3/4 | | |

## RAMP - VIBRATION-DAMPING JOINT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 32930040 | GAS RAMP MB 07/1 DIAMETER 3/4 CE FS15 | | |
| 1 | 32930064 | GAS RAMP MB DLE 405 B01 (1/2") FS5/FS8 | | |
| 2 | 32930008 | VIBRATION-DAMPING JOINT 3/4 | | |

## RAMPE - JOINT ANTIVIBRATOIRE

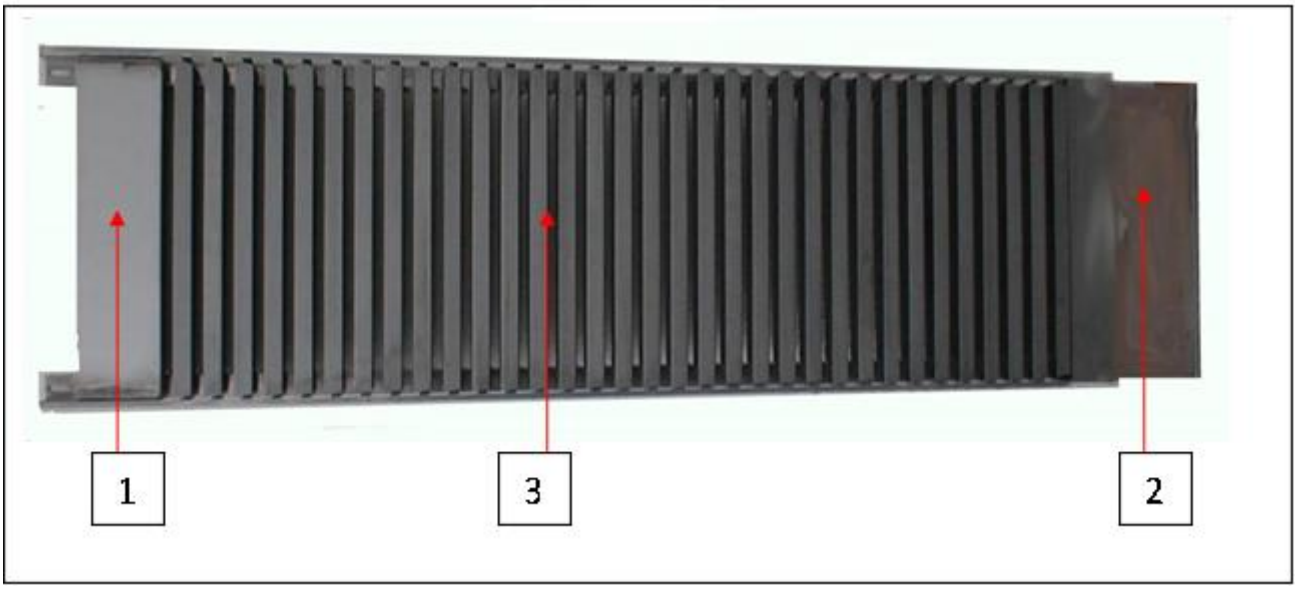
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 32930040 | RAMPE GAZ MB 07/1 DIAMETRE 3/4 CE FS15 | | |
| 1 | 32930064 | RAMPE GAZ MB DLE 405 B01 (1/2") FS5/FS8 | | |
| 2 | 32930008 | JOINT ANTIVIBRATOIRE 3/4 | | |

## RAMPA - JUNTA ANTIVIBRATORIA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 32930040 | RAMPA GAS MB 07/1 DIÁMETRO 3/4 CE FS15 | | |
| 1 | 32930064 | RAMPA GAS MB DLE 405 B01 (1/2") FS5/FS8 | | |
| 2 | 32930008 | JUNTA ANTIVIBRATORIA 3/4 | | |

## RAMPE - PUFFERVERBINDUNG

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 32930040 | GASRAMPE MB 07/1 DURCHMESSER 3/4 CE FS15 | | |
| 1 | 32930064 | GASRAMPE MB DLE 405 B01 (1/2") FS5/FS8 | | |
| 2 | 32930008 | PUFFERVERBINDUNG 3/4 | | |




## VAPORIERA A PIATTI

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 21003205 | VASCHETTA VAPORIERA A PIATTI SUPERIORE FINITA (G46) | | |
| 1 | 21003199 | VASCHETTA VAPORIERA A PIATTI SUPERIORE FINITA (G57) | | |
| 1 | 21003211 | VASCHETTA VAPORIERA A PIATTI SUPERIORE FINITA (G68) | | |
| 1 | 21003216 | VASCHETTA VAPORIERA A PIATTI SUPERIORE FINITA (G106/108) | | |
| 1 | 21003224 | VASCHETTA VAPORIERA A PIATTI SUPERIORE FINITA (G128) | | |
| 2 | 21002887 | VASCHETTA VAPORIERA A PIATTI INFERIORE FINITA (G46) | | |
| 2 | 21002940 | VASCHETTA VAPORIERA A PIATTI INFERIORE FINITA (G57) | | |
| 2 | 21002852 | VASCHETTA VAPORIERA A PIATTI INFERIORE FINITA (G68) | | |
| 2 | 21002864 | VASCHETTA VAPORIERA A PIATTI INFERIORE FINITA (G106/108) | | |
| 2 | 21002912 | VASCHETTA VAPORIERA A PIATTI INFERIORE FINITA (G128) | | |
| 3 | 61000417 | VAPORIERA COMPLETA A PIATTI BREVETTATA (G46) | | |
| 3 | 61000416 | VAPORIERA COMPLETA A PIATTI BREVETTATA (G57) | | |
| 3 | 61000415 | VAPORIERA COMPLETA A PIATTI BREVETTATA (G68) | | |
| 3 | 61000418 | VAPORIERA COMPLETA A PIATTI BREVETTATA (G106/108) | | |
| 3 | 61000419 | VAPORIERA COMPLETA A PIATTI BREVETTATA (G128) | | |

## PLATE STEAM GENERATOR

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 21003205 | UPPER PLATE STEAM GENERATORTANK (G46) | | |
| 1 | 21003199 | UPPER PLATE STEAM GENERATORTANK (G57) | | |
| 1 | 21003211 | UPPER PLATE STEAM GENERATORTANK (G68) | | |
| 1 | 21003216 | UPPER PLATE STEAM GENERATORTANK (G106/108) | | |
| 1 | 21003224 | UPPER PLATE STEAM GENERATORTANK (G128) | | |
| 2 | 21002887 | LOWER PLATE STEAM GENERATORTANK (G46) | | |
| 2 | 21002940 | LOWER PLATE STEAM GENERATORTANK (G57) | | |
| 2 | 21002852 | LOWER PLATE STEAM GENERATORTANK (G68) | | |
| 2 | 21002864 | LOWER PLATE STEAM GENERATORTANK (G106/108) | | |
| 2 | 21002912 | LOWER PLATE STEAM GENERATORTANK (G128) | | |
| 3 | 61000417 | COMPLETE PLATE STEAM GENERATOR/ PATENT (G46) | | |
| 3 | 61000416 | COMPLETE PLATE STEAM GENERATOR/ PATENT (G57) | | |
| 3 | 61000415 | COMPLETE PLATE STEAM GENERATOR/ PATENT (G68) | | |
| 3 | 61000418 | COMPLETE PLATE STEAM GENERATOR/ PATENT (G106/108) | | |
| 3 | 61000419 | COMPLETE PLATE STEAM GENERATOR/ PATENT (G128) | | |

## GENERATEUR DE VAPEUR A PLAQUES

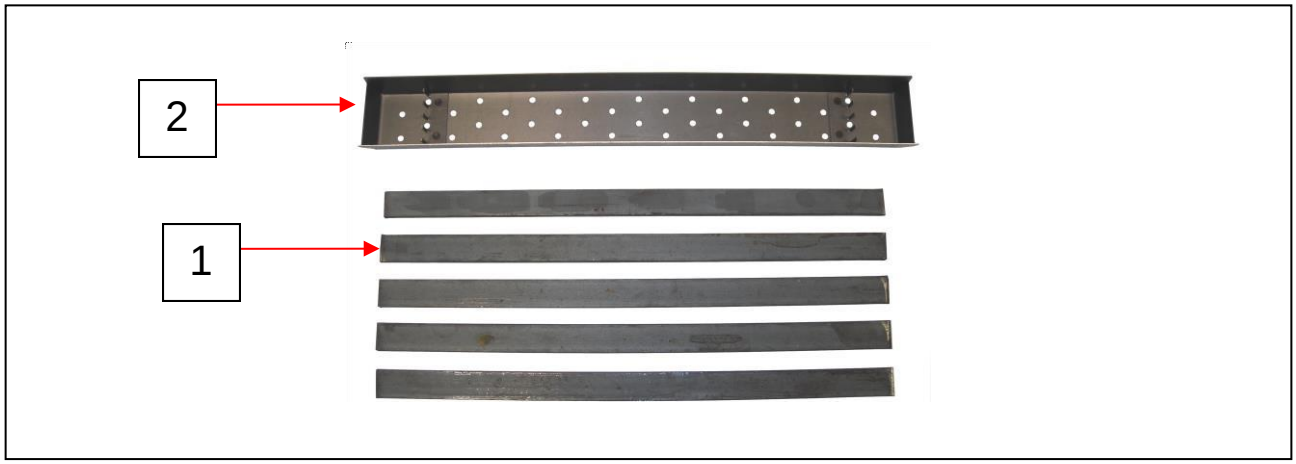
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 21003205 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES SUPERIEURE (G46) | | |
| 1 | 21003199 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES SUPERIEURE (G57) | | |
| 1 | 21003211 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES SUPERIEURE (G68) | | |
| 1 | 21003216 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES SUPERIEURE (G106/108) | | |
| 1 | 21003224 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES SUPERIEURE (G128) | | |
| 2 | 21002887 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES INFERIEURE (G46) | | |
| 2 | 21002940 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES INFERIEURE (G57) | | |
| 2 | 21002852 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES INFERIEURE (G68) | | |
| 2 | 21002864 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES INFERIEURE (G106/108) | | |
| 2 | 21002912 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES INFERIEURE (G128) | | |
| 3 | 61000417 | GENERATEUR DE VAPEUR COMPLET A PLAQUES BREVETE (G46) | | |
| 3 | 61000416 | GENERATEUR DE VAPEUR COMPLET A PLAQUES BREVETE (G57) | | |
| 3 | 61000415 | GENERATEUR DE VAPEUR COMPLET A PLAQUES BREVETE (G68) | | |
| 3 | 61000418 | GENERATEUR DE VAPEUR COMPLET A PLAQUES BREVETE (G106/108) | | |
| 3 | 61000419 | GENERATEUR DE VAPEUR COMPLET A PLAQUES BREVETE (G128) | | |

## GENERADOR DE VAPOR CON PLACAS

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 21003205 | GENERADOR DE VAPOR CON PLACAS SUPERIOR (G46) | | |
| 1 | 21003199 | GENERADOR DE VAPOR CON PLACAS SUPERIOR (G57) | | |
| 1 | 21003211 | GENERADOR DE VAPOR CON PLACAS SUPERIOR (G68) | | |
| 1 | 21003216 | GENERADOR DE VAPOR CON PLACAS SUPERIOR (G106/108) | | |
| 1 | 21003224 | GENERADOR DE VAPOR CON PLACAS SUPERIOR (G128) | | |
| 2 | 21002887 | GENERADOR DE VAPOR CON PLACAS INFERIOR (G46) | | |
| 2 | 21002940 | GENERADOR DE VAPOR CON PLACAS INFERIOR (G57) | | |
| 2 | 21002852 | GENERADOR DE VAPOR CON PLACAS INFERIOR (G68) | | |
| 2 | 21002864 | GENERADOR DE VAPOR CON PLACAS INFERIOR (G106/108) | | |
| 2 | 21002912 | GENERADOR DE VAPOR CON PLACAS INFERIOR (G128) | | |
| 3 | 61000417 | GENERADOR DE VAPOR COMPLETO CON PLACAS PATENTADO(G46) | | |
| 3 | 61000416 | GENERADOR DE VAPOR COMPLETO CON PLACAS PATENTADO (G57) | | |
| 3 | 61000415 | GENERADOR DE VAPOR COMPLETO CON PLACAS PATENTADO (G68) | | |
| 3 | 61000418 | GENERADOR DE VAPOR COMPLETO CON PLACAS PATENTADO (G106/108) | | |
| 3 | 61000419 | GENERADOR DE VAPOR COMPLETO CON PLACAS PATENTADO (G128) | | |

## PLATTENDAMPFERZEUGER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 21003205 | OBERER PLATTENDAMPFERZEUGER (G46) | | |
| 1 | 21003199 | OBERER PLATTENDAMPFERZEUGER (G57) | | |
| 1 | 21003211 | OBERER PLATTENDAMPFERZEUGER (G68) | | |
| 1 | 21003216 | OBERER PLATTENDAMPFERZEUGER (G106/108) | | |
| 1 | 21003224 | OBERER PLATTENDAMPFERZEUGER (G128) | | |
| 2 | 21002887 | UNTERER PLATTENDAMPFERZEUGER (G46) | | |
| 2 | 21002940 | UNTERER PLATTENDAMPFERZEUGER (G57) | | |
| 2 | 21002852 | UNTERER PLATTENDAMPFERZEUGER (G68) | | |
| 2 | 21002864 | UNTERER PLATTENDAMPFERZEUGER (G106/108) | | |
| 2 | 21002912 | UNTERER PLATTENDAMPFERZEUGER (G128) | | |
| 3 | 61000417 | KOMPLETTER PLATTENDAMPFERZEUGER BREVETIERT (G46) | | |
| 3 | 61000416 | KOMPLETTER PLATTENDAMPFERZEUGER BREVETIERT (G57) | | |
| 3 | 61000415 | KOMPLETTER PLATTENDAMPFERZEUGER BREVETIERT (G68) | | |
| 3 | 61000418 | KOMPLETTER PLATTENDAMPFERZEUGER BREVETIERT (G106/108) | | |
| 3 | 61000419 | KOMPLETTER PLATTENDAMPFERZEUGER BREVETIERT (G128) | | |




## ESPLOSO VASCHETTA VAPORIERA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 25900080 | LAMINATO PIATTO FE360B 25X5X360 (G46) | | |
| 1 | 25900081 | LAMINATO PIATTO FE360B 25X8X360 (G57) | | |
| 1 | 25900068 | LAMINATO PIATTO FE360B 25X8X460 (G68) | | |
| 1 | 25900069 | LAMINATO PIATTO FE360B 25X8X580 (G106/108) | | |
| 1 | 25900070 | LAMINATO PIATTO FE360B 25X8X850 (G128) | | |
| 2 | 61000775 | VASCHETTA VAP.A PIATTI CENTR.4060 FINITA (G46) | | |
| 2 | 61000776 | VASCHETTA VAP.A PIATTI CENTR.4676 FINITA (G57) | | |
| 2 | 61000777 | VASCHETTA VAP.A PIATTI CENTR.6090 FINITA (G68) | | |
| 2 | 61000778 | VASCHETTA VAP.A PIATTI CENTR.8010O FIN. (G106/108) | | |
| 2 | 61000779 | VASCHETTA VAP.A PIATTI CENTR.8012O FIN. (G128) | | |

## EXPLODED VIEW: STEAM GENERATOR TANK

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 25900080 | METAL BAR FE360B 25X5X360 (G46) | | |
| 1 | 25900081 | METAL BAR FE360B 25X8X360 (G57) | | |
| 1 | 25900068 | METAL BAR FE360B 25X8X460 (G68) | | |
| 1 | 25900069 | METAL BAR FE360B 25X8X580 (G106/108) | | |
| 1 | 25900070 | METAL BAR FE360B 25X8X850 (G128) | | |
| 2 | 61000775 | PLATE STEAM GENERATOR TANK CENTR. 4060 FINISHED (G46) | | |
| 2 | 61000776 | PLATE STEAM GENERATOR TANK CENTR. 4676 FINITA (G57) | | |
| 2 | 61000777 | PLATE STEAM GENERATOR TANK CENTR. 6090 FINITA (G68) | | |
| 2 | 61000778 | PLATE STEAM GENERATOR TANK CENTR. 8010O FIN. (G106/108) | | |
| 2 | 61000779 | PLATE STEAM GENERATOR TANK CENTR. 8012O FIN. (G128) | | |

## VUE ECLATEE DE LA CUVETTE DU GENERATEUR DE VAPEUR

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 25900080 | BARRE METALLIQUE FE360B 25X5X360 (G46) | | |
| 1 | 25900081 | BARRE METALLIQUE FE360B 25X8X360 (G57) | | |
| 1 | 25900068 | BARRE METALLIQUE FE360B 25X8X460 (G68) | | |
| 1 | 25900069 | BARRE METALLIQUE FE360B 25X8X580 (G106/108) | | |
| 2 | 25900070 | LAMINATO PIATTO FE360B 25X8X850 (G128) | | |
| 2 | 61000775 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES CENTR. 4060 FINIE (G46) | | |
| 2 | 61000776 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES CENTR.4676 FINIE (G57) | | |
| 2 | 61000777 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES CENTR.6090 FINIE (G68) | | |
| 2 | 61000778 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES CENTR.8010O FINIE (G106/108) | | |
| 2 | 61000779 | CUVETTE GENERATEUR DE VAPEUR A PLAQUES CENTR.8012O FINIE (G128) | | |

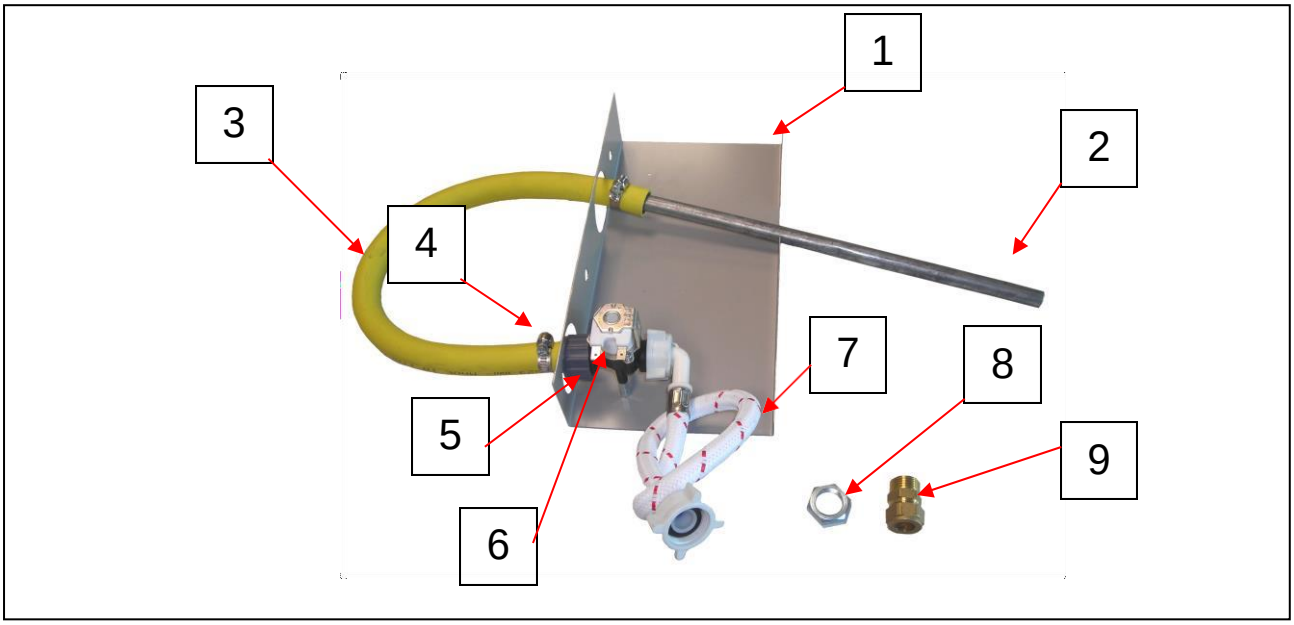
## VISTA DESPIEZADA DEL TANQUE GENERADOR DE VAPOR

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 25900080 | BARRA DE METAL FE360B 25X5X360 (G46) | | |
| 1 | 25900081 | BARRA DE METAL FE360B 25X8X360 (G57) | | |
| 1 | 25900068 | BARRA DE METAL FE360B 25X8X460 (G68) | | |
| 1 | 25900069 | BARRA DE METAL FE360B 25X8X580 (G106/108) | | |
| 1 | 25900070 | BARRA DE METAL FE360B 25X8X850 (G128) | | |
| 2 | 61000775 | TANQUE GENERADR DE VAPOR CON PLACAS CENTR.4060 ACABADA (G46) | | |
| 2 | 61000776 | TANQUE GENERADR DE VAPOR CON PLACAS CENTR.4676 ACABADA (G57) | | |
| 2 | 61000777 | TANQUE GENERADR DE VAPOR CON PLACAS CENTR.6090 ACABADA (G68) | | |
| 2 | 61000778 | TANQUE GENERADR DE VAPOR CON PLACAS CENTR.8010O ACABADA (G106/108) | | |
| 2 | 61000779 | TANQUE GENERADR DE VAPOR CON PLACAS CENTR.8012O ACABADA (G128) | | |

## EXPLOSIONSZEICHNUNG: BEHÄLTER DAMPFERZEUGER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 25900080 | METALLSTANGE FE360B 25X5X360 (G46) | | |
| 1 | 25900081 | METALLSTANGE FE360B 25X8X360 (G57) | | |
| 1 | 25900068 | METALLSTANGE FE360B 25X8X460 (G68) | | |
| 1 | 25900069 | METALLSTANGE FE360B 25X8X580 (G106/108) | | |
| 1 | 25900070 | METALLSTANGE FE360B 25X8X850 (G128) | | |
| 2 | 61000775 | BEHÄLTER PLATTENDAMPFERZEUGER ZENTR. 4060 FERTIG (G46) | | |
| 2 | 61000776 | BEHÄLTER PLATTENDAMPFERZEUGER ZENTR. 4676 FERTIG (G57) | | |
| 2 | 61000777 | BEHÄLTER PLATTENDAMPFERZEUGER ZENTR. 6090 FERTIG (G68) | | |
| 2 | 61000778 | BEHÄLTER PLATTENDAMPFERZEUGER ZENTR. 8010O FERTIG (G106/108) | | |
| 2 | 61000779 | BEHÄLTER PLATTENDAMPFERZEUGER ZENTR .8012O FERTIG (G128) | | |

**2011 ->**

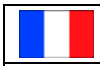



## GRUPPO ACQUA

| POS. | CODICE | DESCRIZIONE | PREZZO | |
|---|---|---|---|---|
| 1 | 21005004 | MENSOLA RIPARO ACQUA G/2 | | |
| 2 | 26000067 | TUBO DIAM. 14X1,5X400 AISI 304 GRUPPO ACQUA | | |
| 3 | 55900001 | TUBO GOMMA EDPM 13X23 GIALLO | | |
| 4 | 54900009 | FASCETTA STRINGI TUBO 15/24 | | |
| 5 | 55900125 | RACCORDO PORTAGOMMA ½" DIAM.15 | | |
| 6 | 55900127 | ELETTROVALVOLA ¾" M/M MINI 230 V | | |
| 7 | 55900127 | TUBO ACQUA DN10 F3/4GI-CF3/4GI 500 INOX | | |
| 8 | 52900014 | CONTRODADO CADMIATO DA ½" | | |
| 9 | 55900068 | RACCORDO MASCHIO ½"X14 CON OGIVA | | |

## WATER UNIT

| POS. | CODE | DESCRIPTION | PRICE | |
|---|---|---|---|---|
| 1 | 21005004 | WATER PROTECTION SHELF G/2 | | |
| 2 | 26000067 | TUBE DIAM. 14X1,5X400 AISI 304 WATER UNIT | | |
| 3 | 55900001 | RUBBER TUBE EDPM 13X23 YELLOW | | |
| 4 | 54900009 | HOSE CLAMPS 15/24 | | |
| 5 | 55900125 | HOSE CLAMP FITTING ½" DIAM.15 | | |
| 6 | 55900127 | SOLENOID VALVE ¾" M/M MINI 230 V | | |
| 7 | 55900127 | TUBE NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 8 | 52900014 | CADMIUM TREATED LOCKNUT ½" | | |
| 9 | 55900068 | MALE THREAD JOINT ½"X14 WITH HEAD | | |



## GROUPE EAU

| POS. | CODE | DESCRIPTION | PRIX | |
|---|---|---|---|---|
| 1 | 21005004 | ETAGERE PROTECTION EAU G/2 | | |
| 2 | 26000067 | TUBE DIAM. 14X1,5X400 AISI 304 GROUPE EAU | | |
| 3 | 55900001 | TUBE CAOUTCHOUC EDPM 13X23 JAUNE | | |
| 4 | 54900009 | BAGUE SERRE-TUBE 15/24 | | |
| 5 | 55900125 | RACCORD PORTE JOINT ½" DIAM.15 | | |
| 6 | 55900127 | ELECTROVANNE ¾" M/M MINI 230 V | | |
| 7 | 55900233 | TUBE NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 8 | 52900014 | CONTRE-ECROU TRAITEMENT CADMIUM DE ½" | | |
| 9 | 55900068 | RACCORD FILETAGE MALE ½"X14 AVEC TETE | | |

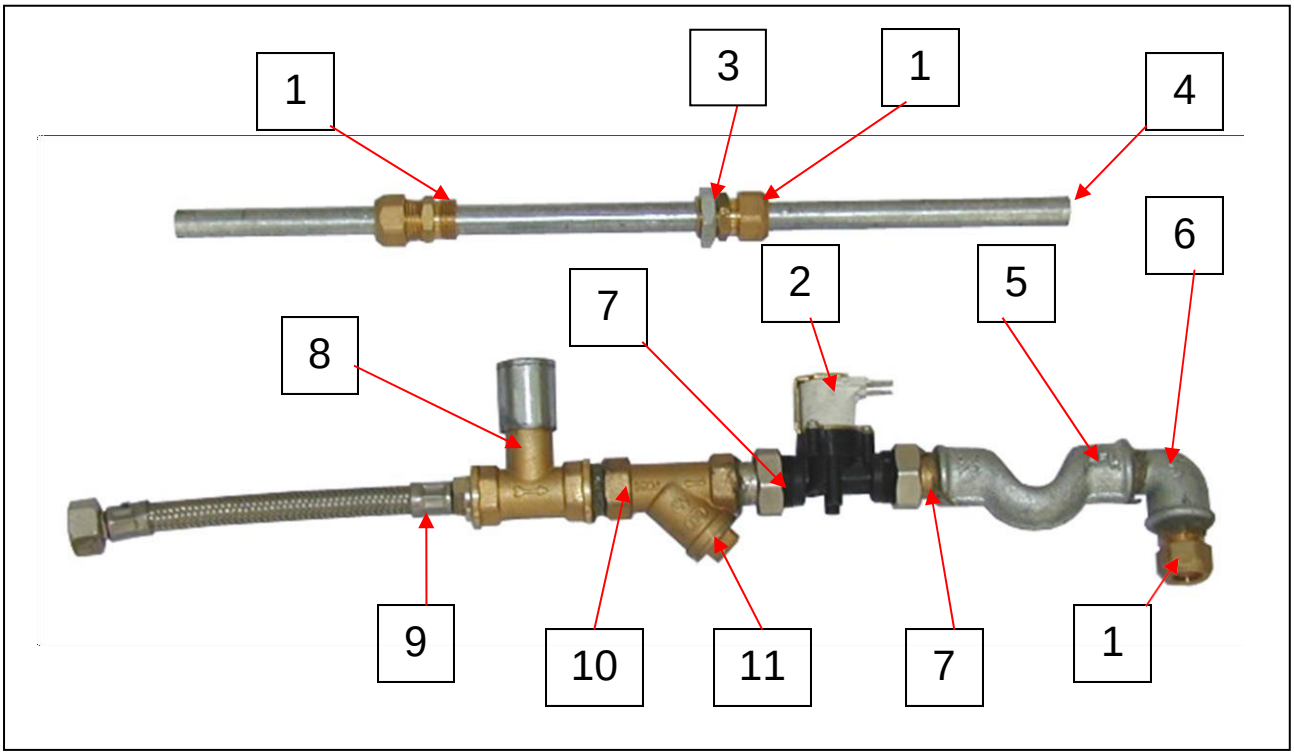
## GRUPO AGUA

| POS. | CÓDIGO | DESCRIPCIÓN | PRECIO | |
|---|---|---|---|---|
| 1 | 21005004 | ESTANTE PROTECCIÓN AGUA G/2 | | |
| 2 | 26000067 | TUBO DIÁM. 14X1,5X400 AISI 304 GRUPO AGUA | | |
| 3 | 55900001 | TUBO GOMA EDPM 13X23 AMARILLO | | |
| 4 | 54900009 | BRIDA APRIETE TUBOS 15/24 | | |
| 5 | 55900125 | ADAPTADOR PORTAGOMA ½" DIÁM.15 | | |
| 6 | 55900127 | ELETTROVÁLVULA ¾" M/M MINI 230 V | | |
| 7 | 55900127 | TUBO ACQUA DN10 F3/4GI-CF3/4GI 500 INOX | | |
| 8 | 52900014 | CONTRATUERCA TRAT. CADMIO DE ½" | | |
| 9 | 55900068 | RACORDE ROSCA MACHO ½"X14 CON CABEZA | | |

## WASSERGRUPPE

| POS. | CODE | BESCHREIBUNG | PREIS | |
|---|---|---|---|---|
| 1 | 21005004 | BRETT SCHUTZ WASSER G/2 | | |
| 2 | 26000067 | ROHR DURCHM. 14X1,5X400 AISI 304 WASSERGRUPPE | | |
| 3 | 55900001 | GUMMIROHR 13X23 GELB | | |
| 4 | 54900009 | ROHRSCHELLE 15/24 | | |
| 5 | 55900125 | SCHLAUCHANSCHLUSSSTÜCK ½" DURCHM .15 | | |
| 7 | 55900127 | ELEKTROVENTIL ¾" M/M MINI 230 V | | |
| 8 | 52900014 | ROHR NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 9 | 55900068 | ½" KADMIERTE GEGENMUTTER | | |

**2011 ->**




## GRUPPO ACQUA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 55900068 | RACCORDO MASCHIO 1/2"x14 CON ANELLO DI BLOCCAGGIO | | |
| 2 | 55900127 | ELETTROVALVOLA 3/4" M/M MINI 230V | | |
| 3 | 52900014 | CONTRODADO CADMIATO ½" | | |
| 4 | 25900046 | TUBO MOBILIO DIAMETRO 14 SPESSORE 1,2 | | |
| 5 | 55900071 | RACCORDO A SORPASSO ZINCATO 1/2" | | |
| 6 | 55900006 | RACCORDO GOMITO 90 M/F ZINCATO 1/2" | | |
| 7 | 55900056 | DADO CON CODOLO 1/2" SEDE PIANA | | |
| 7 | 55900017 | GUARNIZIONE SANITARIA 3/4" | | |
| 8 | 55900057 | RUBINETTO INCASSO A VITE 1/2" CON CAPP. | | |
| 9 | 55900055 | FLESSIBILE GOMMA CALZA INOX M/F 1/2"X200 | | |
| 10 | 55900008 | RACCORDO NIPPLES CADMIATO 1/2" | | |
| 11 | 55900003 | FILTRO INCLINATO OTTONE 1/2" | | |

## WATER UNIT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 55900068 | MALE UNION 1/2"x14 WITH LOCKING RING | | |
| 2 | 55900127 | SOLENOID VALVE 3/4" M/M MINI 230V | | |
| 3 | 52900014 | CADMIUM-TREATED LOCK NUT ½" | | |
| 4 | 25900046 | MOBILIO PIPE, DIAMETER 14, THICKNES 1,2 | | |
| 5 | 55900071 | GALVANIZED BY-PASS UNION 1/2" | | |
| 6 | 55900006 | UNION ELBOW 90 M/F GALVANIZED 1/2" | | |
| 7 | 55900056 | ROTATING UNION 1/2" PLANE SEAT | | |
| 7 | 55900017 | SANITARY GASKET 3/4" | | |
| 8 | 55900057 | RECESSED COCK, SCREW 1/2" WITH CAP | | |
| 9 | 55900055 | RUBBER FLEXIBLE PIPE, STAINLESS STEEL COVERING M/F 1/2"X200 | | |
| 10 | 55900008 | CADMIUM-TREATED NIPPLE UNION 1/2" | | |
| 11 | 55900003 | INCLINED BRASS FILTRE 1/2" | | |

## GROUPE EAU

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 55900068 | RACCORD MALE 1/2"x14 AVEC BAGUE DE FIXATION | | |
| 2 | 55900127 | ELECTROVALVE 3/4" M/M MINI 230V | | |
| 3 | 52900014 | CONTRE-ECROU TRAITEMENT CADMIUM ½" | | |
| 4 | 25900046 | TUBE MOBILIO DIAMETRE 14 EPAISSEUR 1,2 | | |
| 5 | 55900071 | RACCORD BY-PASS ZINGUE 1/2" | | |
| 6 | 55900006 | RACCORD COUDE 90 M/F ZINGUE 1/2" | | |
| 7 | 55900056 | RACCORD TOURNANT 1/2" SIEGE PLAN | | |
| 7 | 55900017 | BOURRELET SANITAIRE 3/4" | | |
| 8 | 55900057 | ROBINET ENCAISSE A VIS 1/2" AVEC COIFFE | | |
| 9 | 55900055 | TUBE FLEXIBLE CAOUTCHOUTE AVEC REVETEMENT INOX M/F 1/2"X200 | | |
| 10 | 55900008 | RACCORD NIPPLES TRAITEMENT CADMIUM 1/2" | | |
| 11 | 55900003 | FILTRE INCLINE EN LAITON 1/2" | | |

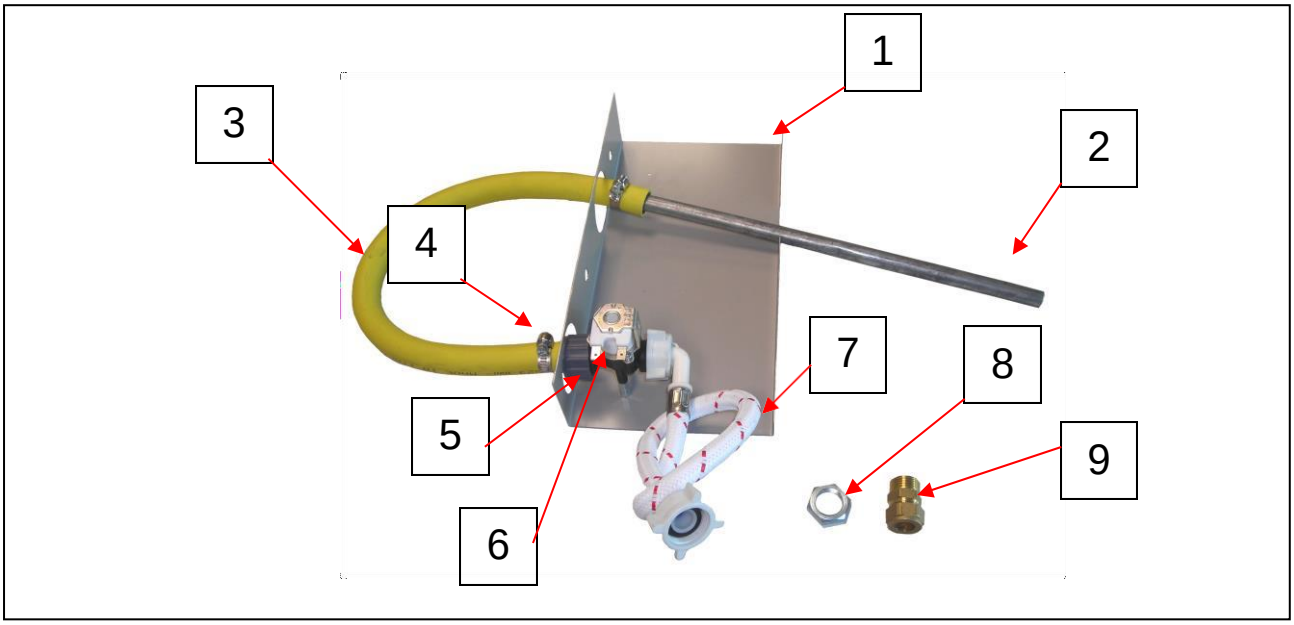
## GRUPO AGUA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 55900068 | EMPALME MACHO 1/2"x14 CON ANILLO DE FIJACIÓN | | |
| 2 | 55900127 | ELECTROVÁLVULA 3/4" M/M MINI 230V | | |
| 3 | 52900014 | CONTRATUERCA TRAT. CADMIO ½" | | |
| 4 | 25900046 | TUBO MOBILIO DIÁMETRO 14 ESPESOR 1,2 | | |
| 5 | 55900071 | EMPALME BY-PASS CINCADO 1/2" | | |
| 6 | 55900006 | CODO DE UNIÓN 90 M/F CINCADO 1/2" | | |
| 7 | 55900056 | EMPALME GIRATORIO 1/2" ASIENTO APLANADO | | |
| 7 | 55900017 | JUNTA SANITARIA 3/4" | | |
| 8 | 55900057 | GRIFO INSERTADO CON TORNILLO 1/2" CON CUB. | | |
| 9 | 55900055 | TUBO FLEXIBLE GOMADO CON REVESTIMIENTO INOX M/F 1/2"X200 | | |
| 10 | 55900008 | EMPALME NIPPLE TRAT. CADMIO 1/2" | | |
| 11 | 55900003 | FILTRO INCLINADO LATÓN 1/2" | | |

## WASSERGRUPPE

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 55900068 | VERBINDUNGSSTÜCK MIT AUSSENGEWIND 1/2"x14 MIT KLEMMRING | | |
| 2 | 55900127 | SELENOIDVENTIL 3/4" M/M MINI 230V | | |
| 3 | 52900014 | KADMIERTE GEGENMUTTER ½" | | |
| 4 | 25900046 | ROHR MOBILIO DURCHMESSER 14 DICKE 1,2 | | |
| 5 | 55900071 | BY-PASS VERBINDUNGSSTÜCK VERZINKT 1/2" | | |
| 6 | 55900006 | WINKELSTÜCK 90 M/F VERZINKT 1/2" | | |
| 7 | 55900056 | DREHENDES VERBINDUNGSSTÜCK 1/2" EBENER SITZ | | |
| 7 | 55900017 | SANITÄRDICHTUNG 3/4" | | |
| 8 | 55900057 | HAHN MIT SCHRAUBEN EINGELLASSEN 1/2" MIT DECKEL | | |
| 9 | 55900055 | FLEXIBLES ROHR GUMMIERT MIT ROSTFREIER STRUMPF M/F 1/2"X200 | | |
| 10 | 55900008 | KADMIERTES VERBINDUNGSSTÜCK NIPPLES 1/2" | | |
| 11 | 55900003 | GENEIGTER MESSINGFILTER 1/2" | | |

**->2011**

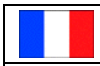



## GRUPPO ACQUA

| POS. | CODICE | DESCRIZIONE | PREZZO | |
|---|---|---|---|---|
| 1 | 21005004 | MENSOLA RIPARO ACQUA GALILEO/2 | | |
| 2 | 26000067 | TUBO DIAM. 14X1,5X400 AISI 304 GRUPPO ACQUA | | |
| 3 | 55900001 | TUBO GOMMA EDPM 13X23 GIALLO | | |
| 4 | 54900009 | FASCETTA STRINGI TUBO 15/24 | | |
| 5 | 55900125 | RACCORDO PORTAGOMMA ½" DIAM.15 | | |
| 6 | 55900049 | ELETTROVALVOLA ¾" M/M MINI 24 V | | |
| 7 | 55900233 | TUBO ACQUA DN10 F3/4GI-CF3/4GI 500 INOX | | |
| 8 | 52900014 | CONTRODADO CADMIATO DA ½" | | |
| 9 | 55900068 | RACCORDO MASCHIO ½"X14 CON OGIVA | | |

## WATER UNIT

| POS. | CODE | DESCRIPTION | PRICE | |
|---|---|---|---|---|
| 1 | 21005004 | WATER PROTECTION SHELF G/2 | | |
| 2 | 26000067 | TUBE DIAM. 14X1,5X400 AISI 304 WATER UNIT | | |
| 3 | 55900001 | RUBBER TUBE EDPM 13X23 YELLOW | | |
| 4 | 54900009 | HOSE CLAMPS 15/24 | | |
| 5 | 55900125 | HOSE CLAMP FITTING ½" DIAM.15 | | |
| 6 | 55900049 | SOLENOID VALVE ¾" M/M MINI 24 V | | |
| 7 | 55900233 | TUBE NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 8 | 52900014 | CADMIUM TREATED LOCKNUT ½" | | |
| 9 | 55900068 | MALE THREAD JOINT ½"X14 WITH HEAD | | |



## GROUPE EAU

| POS. | CODE | DESCRIPTION | PRIX | |
|---|---|---|---|---|
| 1 | 21005004 | ETAGERE PROTECTION EAU G/2 | | |
| 2 | 26000067 | TUBE DIAM. 14X1,5X400 AISI 304 GROUPE EAU | | |
| 3 | 55900001 | TUBE CAOUTCHOUC EDPM 13X23 JAUNE | | |
| 4 | 54900009 | BAGUE SERRE-TUBE 15/24 | | |
| 5 | 55900125 | RACCORD PORTE JOINT ½" DIAM.15 | | |
| 6 | 55900049 | ELECTROVANNE ¾" M/M MINI 24 V | | |
| 7 | 55900233 | TUBE NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 8 | 52900014 | CONTRE-ECROU TRAITEMENT CADMIUM DE ½" | | |
| 9 | 55900068 | RACCORD FILETAGE MALE ½"X14 AVEC TETE | | |

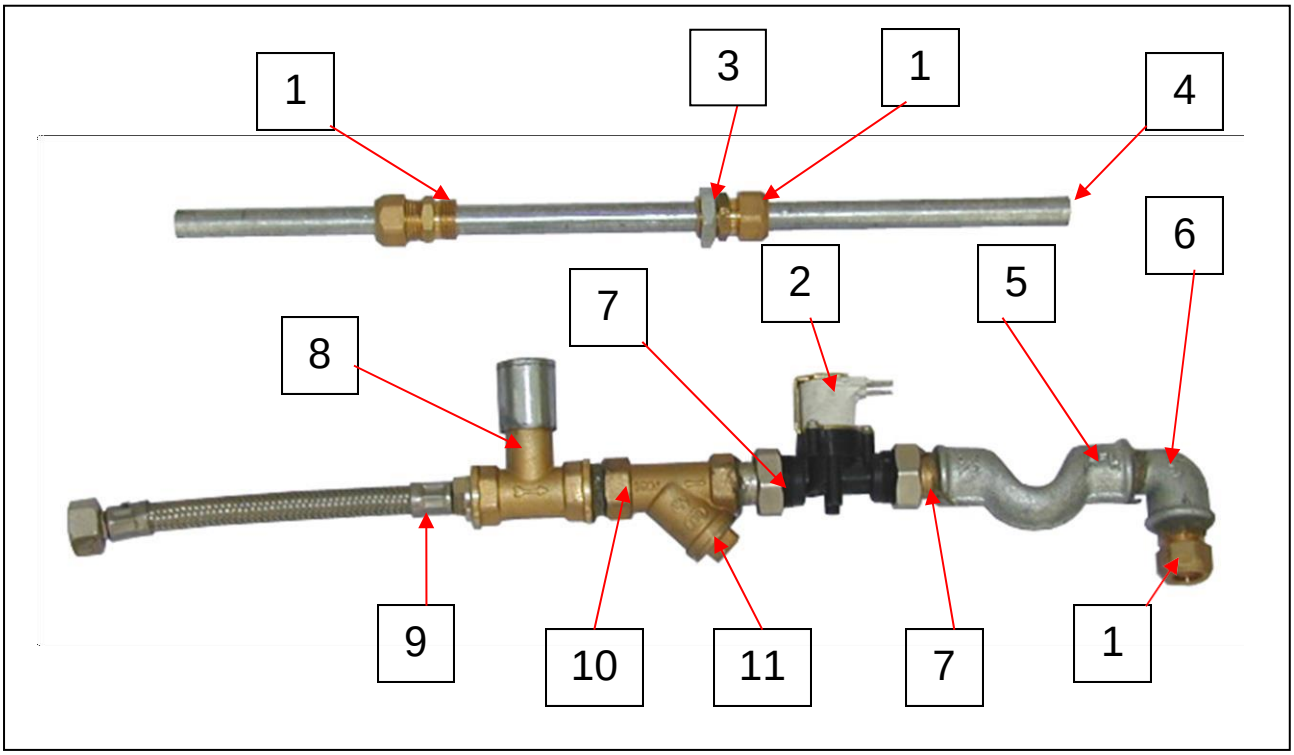
## GRUPO AGUA

| POS. | CÓDIGO | DESCRIPCIÓN | PRECIO | |
|---|---|---|---|---|
| 1 | 21005004 | ESTANTE PROTECCIÓN AGUA G/2 | | |
| 2 | 26000067 | TUBO DIÁM. 14X1,5X400 AISI 304 GRUPO AGUA | | |
| 3 | 55900001 | TUBO GOMA EDPM 13X23 AMARILLO | | |
| 4 | 54900009 | BRIDA APRIETE TUBOS 15/24 | | |
| 5 | 55900125 | ADAPTADOR PORTAGOMA ½" DIÁM.15 | | |
| 6 | 55900049 | ELETTROVÁLVULA ¾" M/M MINI 24 V | | |
| 7 | 55900233 | TUBO ACQUA DN10 F3/4GI-CF3/4GI 500 INOX | | |
| 8 | 52900014 | CONTRATUERCA TRAT. CADMIO DE ½" | | |
| 9 | 55900068 | RACORDE ROSCA MACHO ½"X14 CON CABEZA | | |

## WASSERGRUPPE

| POS. | CODE | BESCHREIBUNG | PREIS | |
|---|---|---|---|---|
| 1 | 21005004 | BRETT SCHUTZ WASSER G/2 | | |
| 2 | 26000067 | ROHR DURCHM. 14X1,5X400 AISI 304 WASSERGRUPPE | | |
| 3 | 55900001 | GUMMIROHR 13X23 GELB | | |
| 4 | 54900009 | ROHRSCHELLE 15/24 | | |
| 5 | 55900125 | SCHLAUCHANSCHLUSSSTÜCK ½" DURCHM .15 | | |
| 7 | 55900049 | ELEKTROVENTIL ¾" M/M MINI 24 V | | |
| 8 | 52900014 | ROHR NYLONFLEX DN10 F3/4GI-CF3/4GI MM 500 | | |
| 9 | 55900068 | ½" KADMIERTE GEGENMUTTER | | |

**-> 2011**




## GRUPPO ACQUA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 55900068 | RACCORDO MASCHIO 1/2"x14 CON ANELLO DI BLOCCAGGIO | | |
| 2 | 55900049 | ELETTROVALVOLA 3/4" M/M MINI 24V | | |
| 3 | 52900014 | CONTRODADO CADMIATO ½" | | |
| 4 | 25900046 | TUBO MOBILIO DIAMETRO 14 SPESSORE 1,2 | | |
| 5 | 55900071 | RACCORDO A SORPASSO ZINCATO 1/2" | | |
| 6 | 55900006 | RACCORDO GOMITO 90 M/F ZINCATO 1/2" | | |
| 7 | 55900056 | DADO CON CODOLO 1/2" SEDE PIANA | | |
| 7 | 55900017 | GUARNIZIONE SANITARIA 3/4" | | |
| 8 | 55900057 | RUBINETTO INCASSO A VITE 1/2" CON CAPP. | | |
| 9 | 55900055 | FLESSIBILE GOMMA CALZA INOX M/F 1/2"X200 | | |
| 10 | 55900008 | RACCORDO NIPPLES CADMIATO 1/2" | | |
| 11 | 55900003 | FILTRO INCLINATO OTTONE 1/2" | | |

## WATER UNIT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 55900068 | MALE UNION 1/2"x14 WITH LOCKING RING | | |
| 2 | 55900049 | SOLENOID VALVE 3/4" M/M MINI 24V | | |
| 3 | 52900014 | CADMIUM-TREATED LOCK NUT ½" | | |
| 4 | 25900046 | MOBILIO PIPE, DIAMETER 14, THICKNES 1,2 | | |
| 5 | 55900071 | GALVANIZED BY-PASS UNION 1/2" | | |
| 6 | 55900006 | UNION ELBOW 90 M/F GALVANIZED 1/2" | | |
| 7 | 55900056 | ROTATING UNION 1/2" PLANE SEAT | | |
| 7 | 55900017 | SANITARY GASKET 3/4" | | |
| 8 | 55900057 | RECESSED COCK, SCREW 1/2" WITH CAP | | |
| 9 | 55900055 | RUBBER FLEXIBLE PIPE, STAINLESS STEEL COVERING M/F 1/2"X200 | | |
| 10 | 55900008 | CADMIUM-TREATED NIPPLE UNION 1/2" | | |
| 11 | 55900003 | INCLINED BRASS FILTRE 1/2" | | |

## GROUPE EAU

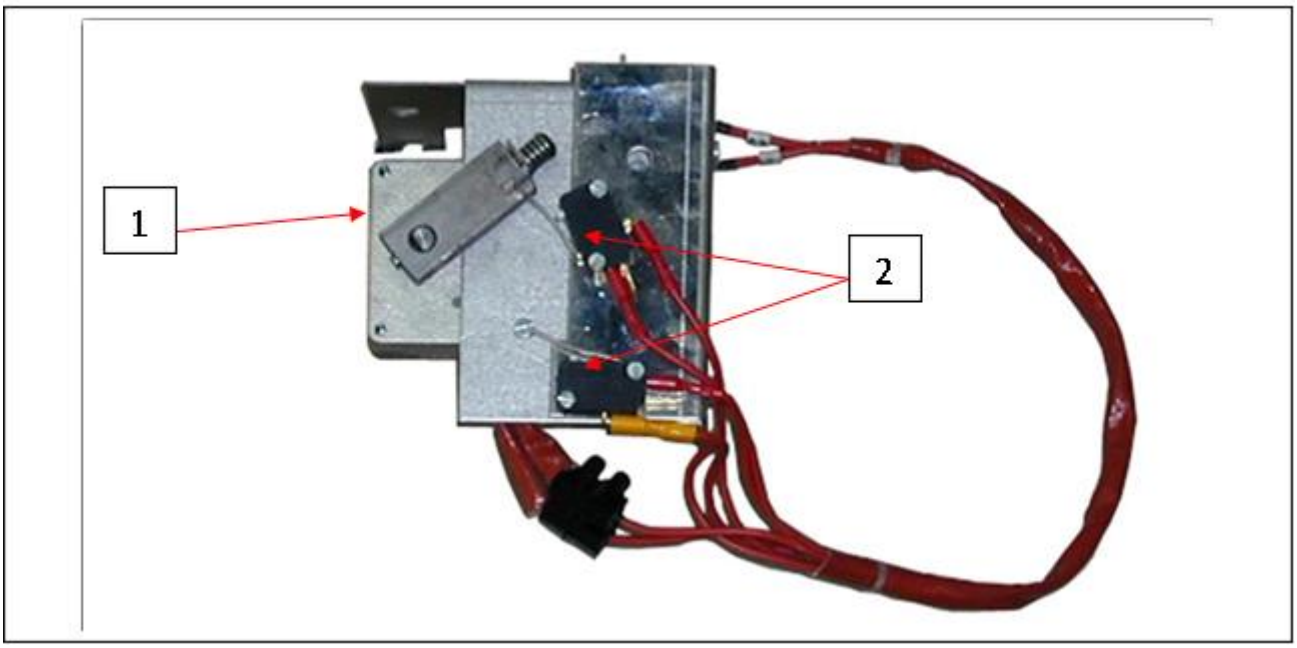
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 55900068 | RACCORD MALE 1/2"x14 AVEC BAGUE DE FIXATION | | |
| 2 | 55900049 | ELECTROVALVE 3/4" M/M MINI 24V | | |
| 3 | 52900014 | CONTRE-ECROU TRAITEMENT CADMIUM ½" | | |
| 4 | 25900046 | TUBE MOBILIO DIAMETRE 14 EPAISSEUR 1,2 | | |
| 5 | 55900071 | RACCORD BY-PASS ZINGUE 1/2" | | |
| 6 | 55900006 | RACCORD COUDE 90 M/F ZINGUE 1/2" | | |
| 7 | 55900056 | RACCORD TOURNANT 1/2" SIEGE PLAN | | |
| 7 | 55900017 | BOURRELET SANITAIRE 3/4" | | |
| 8 | 55900057 | ROBINET ENCAISSE A VIS 1/2" AVEC COIFFE | | |
| 9 | 55900055 | TUBE FLEXIBLE CAOUTCHOUTE AVEC REVETEMENT INOX M/F 1/2"X200 | | |
| 10 | 55900008 | RACCORD NIPPLES TRAITEMENT CADMIUM 1/2" | | |
| 11 | 55900003 | FILTRE INCLINE EN LAITON 1/2" | | |

## GRUPO AGUA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 55900068 | EMPALME MACHO 1/2"x14 CON ANILLO DE FIJACIÓN | | |
| 2 | 55900049 | ELECTROVÁLVULA 3/4" M/M MINI 24V | | |
| 3 | 52900014 | CONTRATUERCA TRAT. CADMIO ½" | | |
| 4 | 25900046 | TUBO MOBILIO DIÁMETRO 14 ESPESOR 1,2 | | |
| 5 | 55900071 | EMPALME BY-PASS CINCADO 1/2" | | |
| 6 | 55900006 | CODO DE UNIÓN 90 M/F CINCADO 1/2" | | |
| 7 | 55900056 | EMPALME GIRATORIO 1/2" ASIENTO APLANADO | | |
| 7 | 55900017 | JUNTA SANITARIA 3/4" | | |
| 8 | 55900057 | GRIFO INSERTADO CON TORNILLO 1/2" CON CUB. | | |
| 9 | 55900055 | TUBO FLEXIBLE GOMADO CON REVESTIMIENTO INOX M/F 1/2"X200 | | |
| 10 | 55900008 | EMPALME NIPPLE TRAT. CADMIO 1/2" | | |
| 11 | 55900003 | FILTRO INCLINADO LATÓN 1/2" | | |

## WASSERGRUPPE

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 55900068 | VERBINDUNGSSTÜCK MIT AUSSENGEWIND 1/2"x14 MIT KLEMMRING | | |
| 2 | 55900049 | SELENOIDVENTIL 3/4" M/M MINI 24V | | |
| 3 | 52900014 | KADMIERTE GEGENMUTTER ½" | | |
| 4 | 25900046 | ROHR MOBILIO DURCHMESSER 14 DICKE 1,2 | | |
| 5 | 55900071 | BY-PASS VERBINDUNGSSTÜCK VERZINKT 1/2" | | |
| 6 | 55900006 | WINKELSTÜCK 90 M/F VERZINKT 1/2" | | |
| 7 | 55900056 | DREHENDES VERBINDUNGSSTÜCK 1/2" EBENER SITZ | | |
| 7 | 55900017 | SANITÄRDICHTUNG 3/4" | | |
| 8 | 55900057 | HAHN MIT SCHRAUBEN EINGELLASSEN 1/2" MIT DECKEL | | |
| 9 | 55900055 | FLEXIBLES ROHR GUMMIERT MIT ROSTFREIER STRUMPF M/F 1/2"X200 | | |
| 10 | 55900008 | KADMIERTES VERBINDUNGSSTÜCK NIPPLES 1/2" | | |
| 11 | 55900003 | GENEIGTER MESSINGFILTER 1/2" | | |




## AZIONAMENTO VALVOLA AUTOMATICA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 31920011 | MOTORIDUTTORE 45.K60 KIWI 12Nm 6 RPM | | |
| 2 | 39970010 | FINECORSA 5A 250V MINIATURA | | |

## AUTOMATIC VALVE DRIVE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 31920011 | MOTOR REDUCER 45.K60 KIWI 12Nm 6 RPM | | |
| 2 | 39970010 | LIMIT SWITCH 5A 250V TINY | | |

## ACTIVATION SOUPAPE AUTOMATIQUE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 31920011 | MOTOREDUCTEUR 45.K60 KIWI 12Nm 6 RPM | | |
| 2 | 39970010 | FIN DE COURSE 5A 250V EN MINIATURE | | |

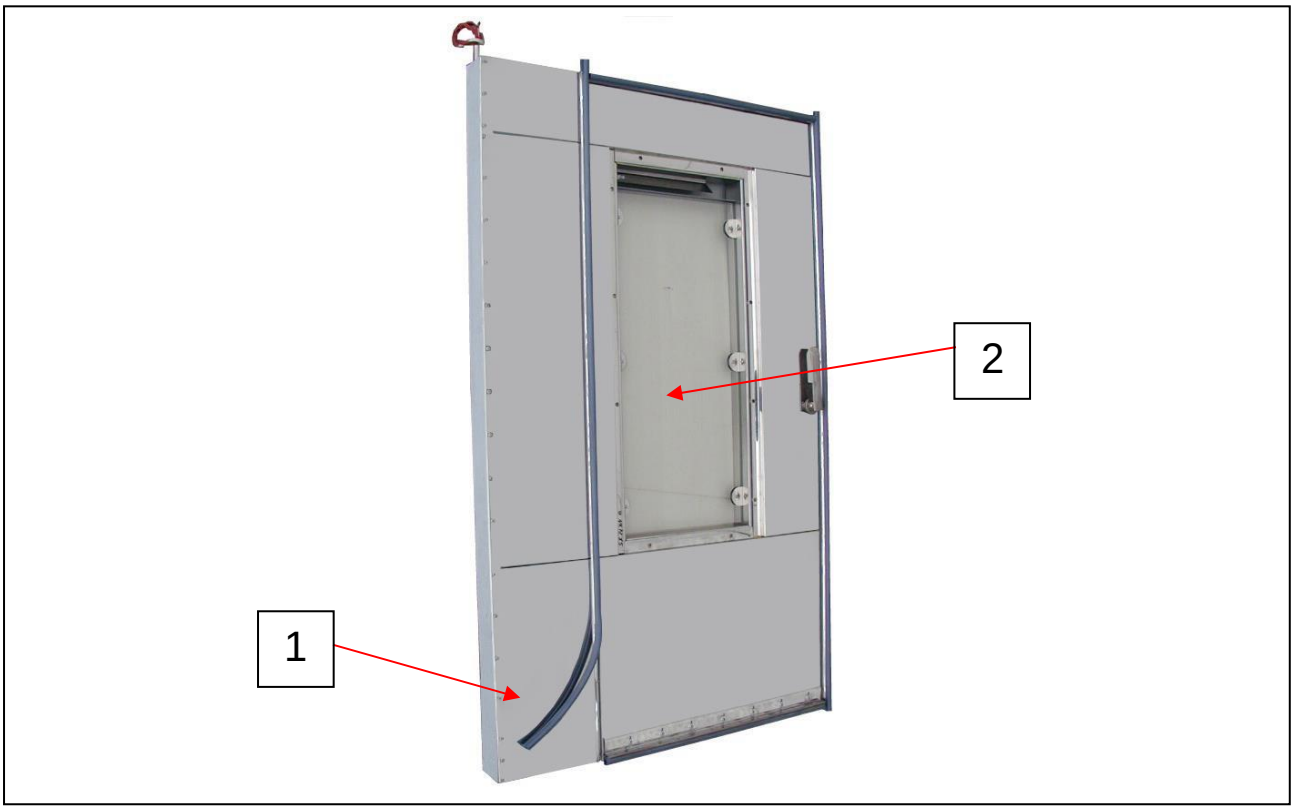
## AZIONAMENTO VÁLVULA AUTOMATICA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 31920011 | MOTORREDUCTOR 45.K60 KIWI 12Nm 6 RPM | | |
| 2 | 39970010 | FINAL DE CARRERA 5A 250V MINÚSC. | | |

## AUTOMATISCHE AKTIVIERUNG DES VENTILS

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 31920011 | GETRIEBEMOTOR 45.K60 KIWI 12Nm 6 RPM | | |
| 2 | 39970010 | ENDSCHALTER 5A 250V MINIATUR | | |

**2018 ->**




**PORTA**

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 43900027 | GUARNIZIONE SILICONE PORTA (G series) | | |
| 2 | 41000133 | VETRO ESTERNO (G57, 68, 106/108, 128) | | |
| 2 | 41000134 | VETRO INTERNO (G57, 68, 106/108, 128) | | |
| 2 | 41000141 | VETRO ESTERNO (G46) | | |
| 2 | 41000142 | VETRO INTERNO (G46) | | |

**DOOR**

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900027 | DOOR SILICONE GASKET (G series) | | |
| 2 | 41000133 | EXT. GLASS (G57, 68, 106/108, 128) | | |
| 2 | 41000134 | INT. GLASS (G57, 68, 106/108, 128) | | |
| 2 | 41000141 | EXT. GLASS (G46) | | |
| 2 | 41000142 | INT. GLASS (G46) | | |

## PORTE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900027 | BOURRELET EN SILICONE PORTE (G series) | | |
| 2 | 41000133 | VERRE EXTERNE (G57, 68, 106/108, 128) | | |
| 2 | 41000134 | VERRE INTERNE (G57, 68, 106/108, 128) | | |
| 2 | 41000141 | VERRE EXTERNE (G46) | | |
| 2 | 41000142 | VERRE INTERNE (G46) | | |

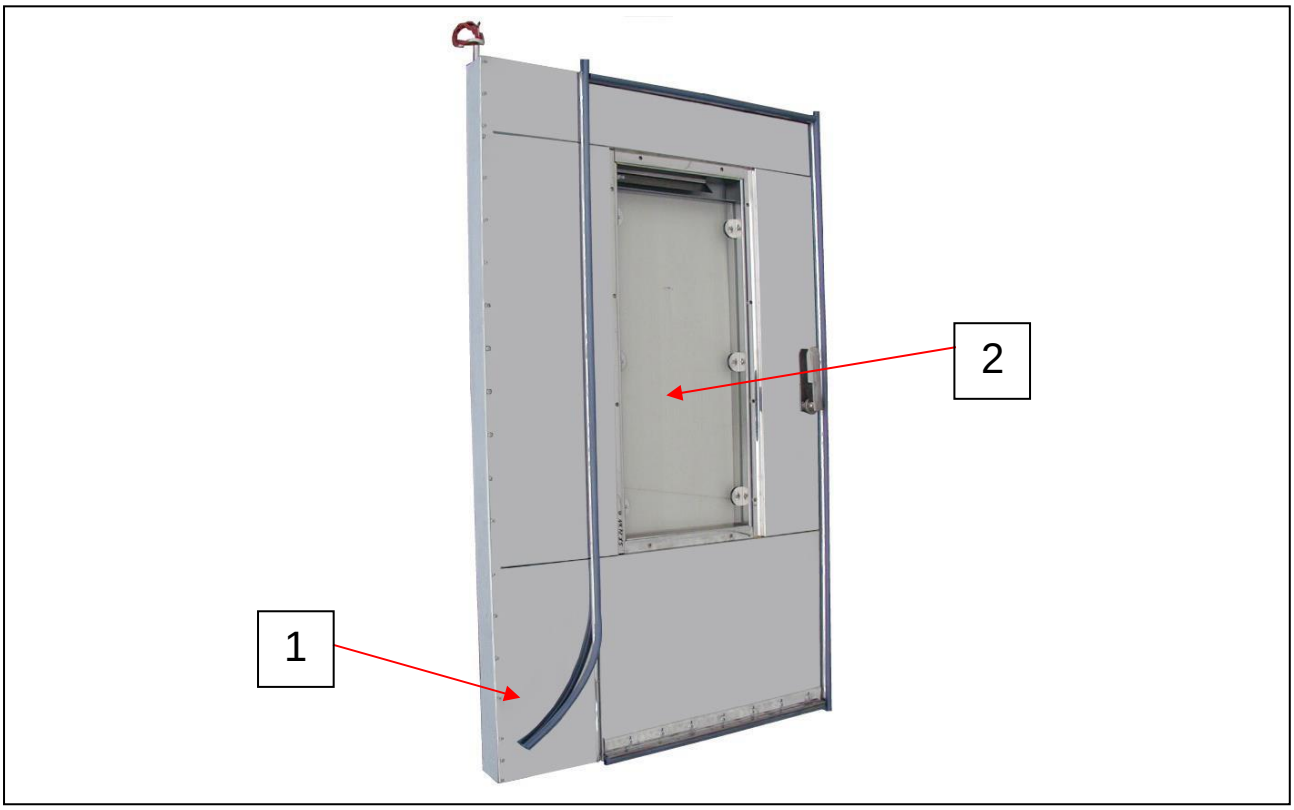
## PUERTA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 43900027 | JUNTA DE SILICONA PUERTA (G series) | | |
| 2 | 41000133 | VIDRIO ESTERNO (G57, 68, 106/108, 128) | | |
| 2 | 41000134 | VIDRIO INTERNO (G57, 68, 106/108, 128) | | |
| 2 | 41000141 | VIDRIO ESTERNO (G46) | | |
| 2 | 41000142 | VIDRIO INTERNO (G46) | | |

## TÜR

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 43900027 | TÜRDICHTUNG SILIKON (G series) | | |
| 2 | 41000029 | AUSSENGLAS (G57, 68, 106/108, 128) | | |
| 2 | 41000133 | INNENGLAS (G57, 68, 106/108, 128) | | |
| 2 | 41000141 | AUSSENGLAS (G46) | | |
| 2 | 41000142 | INNENGLAS (G46) | | |

**->2017**




**PORTA**

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 43900024 | GUARNIZIONE SILICONE PORTA (G series) | | |
| 2 | 41000029 | VETRO ESTERNO TEMPERATO 980X430X8 SERIGRAFATO (G57, 68, 106/108, 128) | | |
| 2 | 41000014 | VETRO INTERNO TEMPERATO 1080X470X8 (G57, 68, 106/108, 128) | | |
| 2 | 41000028 | VETRO ESTERNO TEMPERATO 980X350X8 SERIGRAFATO (G46) | | |
| 2 | 41000011 | VETRO INTERNO TEMPERATO 1080X390X8 (G46) | | |

**DOOR**

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900024 | DOOR SILICONE GASKET (G series) | | |
| 2 | 41000029 | EXT. TOUGHENED GLASS 980X430X8 SILK-SCREEN PRINTED (G57, 68, 106/108, 128) | | |
| 2 | 41000014 | INT. TOUGHENED GLASS 1080X470X8 (G57, 68, 106/108, 128) | | |
| 2 | 41000028 | EXT. TOUGHENED GLASS 980X350X8 SILK-SCREEN PRINTED (G46) | | |
| 2 | 41000011 | INT. TOUGHENED GLASS 1080X390X8 (G46) | | |

## PORTE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900024 | BOURRELET EN SILICONE PORTE (G series) | | |
| 2 | 41000029 | VERRE EXTERNE TREMPE 980X430X8 SERIGR. (G57, 68, 106/108, 128) | | |
| 2 | 41000014 | VERRE INTERNE TREMPE 1080X470X8 (G57, 68, 106/108, 128) | | |
| 2 | 41000028 | VERRE EXTERNE TREMPE 980X350X8 SERIGR. (G46) | | |
| 2 | 41000011 | VERRE INTERNE TREMPE 1080X390X8 (G46) | | |

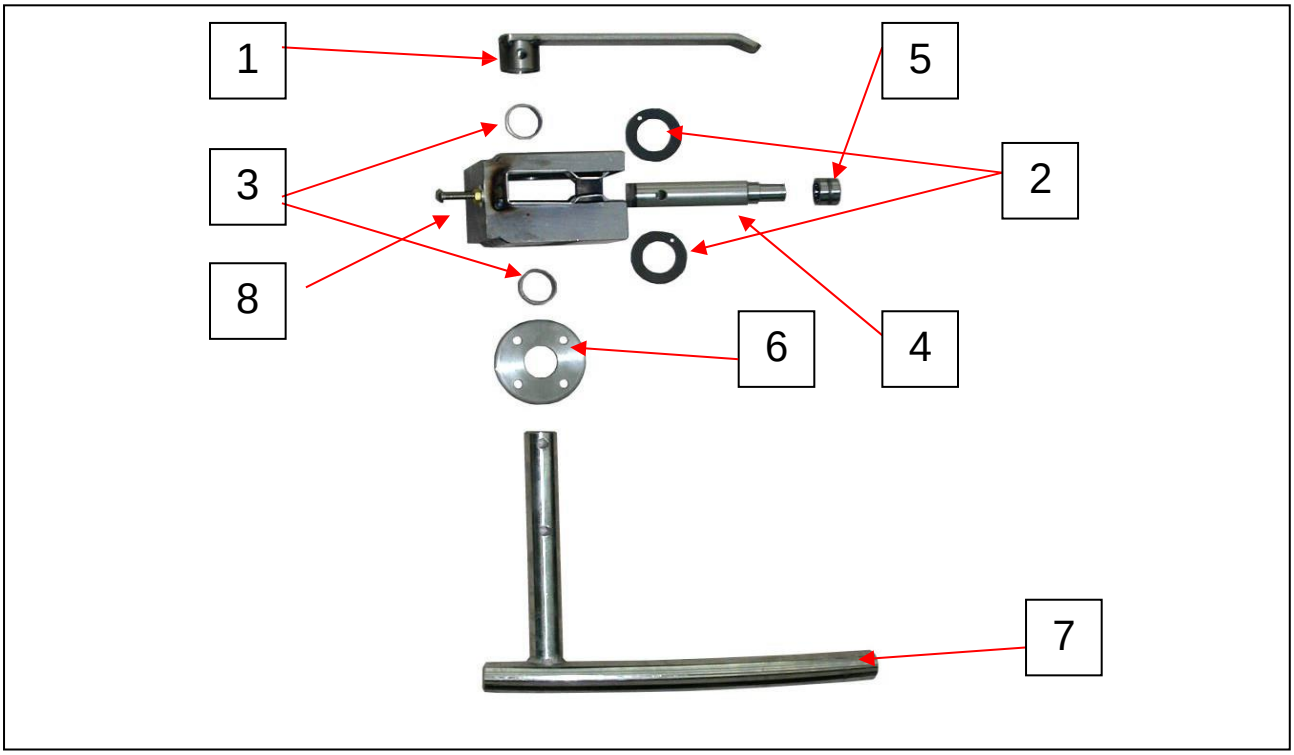
## PUERTA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 43900024 | JUNTA DE SILICONA PUERTA (G series) | | |
| 2 | 41000029 | VIDRIO ESTERNO TEMPLADO 980X430X8 SERIGRÁF. (G57, 68, 106/108, 128) | | |
| 2 | 41000014 | VIDRIO INTERNO TEMPLADO 1080X470X8 (G57, 68, 106/108, 128) | | |
| 2 | 41000028 | VIDRIO ESTERNO TEMPLADO 980X350X8 SERIGRÁF. (G46) | | |
| 2 | 41000011 | VIDRIO INTERNO TEMPLADO 1080X390X8 (G46) | | |

## TÜR

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 43900024 | TÜRDICHTUNG SILIKON (G series) | | |
| 2 | 41000029 | TEMPERIERTES AUSSENGLAS 980X430X8 SIEBDRUCK (G57, 68, 106/108, 128) | | |
| 2 | 41000014 | TEMPERIERTES INNENGLAS 1080X470X8 (G57, 68, 106/108, 128) | | |
| 2 | 41000028 | TEMPERIERTES AUSSENGLAS 980X350X8 SIEBDRUCK (G46) | | |
| 2 | 41000011 | TEMPERIERTES INNENGLAS 1080X390X8 (G46) | | |

**->2010**




## ESPLOSO MANIGLIA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 26000070 | MANIGLIA INTERNA DIAMETRO 15X167 | | |
| 2 | 57900005 | RALLA AUTOLUBRIFICANTE TFW 26/1 (26/44/1,5) | | |
| 3 | 57900004 | BOCCOLA AUTOLUBRIFICANTE TFP (25/28/15) | | |
| 4 | 26000013 | SCROCCO PORTA LUNGHEZZA 120 (G) | | |
| 5 | 57900002 | CUSCINETTO A RULLI (15x23x16) | | |
| 6 | 44000011 | FLANGIA MANIGLIA ESTERNA 4 FORI D. 70 G | | |
| 7 | 26000027 | MANIGLIA ESTERNA G/VOLTA | | |
| 8 | 25000094 | SCATOLA MANIGLIA PORTA FINITA (G) | | |

## EXPLODED VIEW: HANDLE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 26000070 | INTERNAL HANDLE DIAMETER 15X167 | | |
| 2 | 57900005 | SELF-LUBRICATING PART TFW 26/1 (26/44/1,5) | | |
| 3 | 57900004 | SELF-LUBRICATING BUSH TFP (25/28/15) | | |
| 4 | 26000013 | DOOR PADLOCK LENGTH 120 (G) | | |
| 5 | 57900002 | ROLLER BEARING (15x23x16) | | |
| 6 | 44000011 | FLANGE EXTERNAL HANDLE 4 HOLES D. 70 G | | |
| 7 | 26000027 | EXT. HANDLE G/VOLTA | | |
| 8 | 25000094 | DOOR HANDLE BOX FINISHED (G) | | |

## VUE ECLATEE DE LA POIGNEE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 26000070 | MANIGLIA INTERNA DIAMETRO 15X167 | | |
| 2 | 57900005 | PIECE AUTOLUBRIFIANTE TFW 26/1 (26/44/1,5) | | |
| 3 | 57900004 | DOUILLE AUTOLUBRIFIANTE TFP (25/28/15) | | |
| 4 | 26000013 | CADENAS PORTE LONGUEUR 120 (G) | | |
| 5 | 57900002 | ROULEMENT A GALETS (15x23x16) | | |
| 6 | 44000011 | BRIDE POIGNEE EXTERNE 4 TROUS D. 70 G | | |
| 7 | 26000027 | POIGNEE EXTERNE G /VOLTA | | |
| 8 | 25000094 | BOITE POIGNEE PORTE FINIE (G) | | |

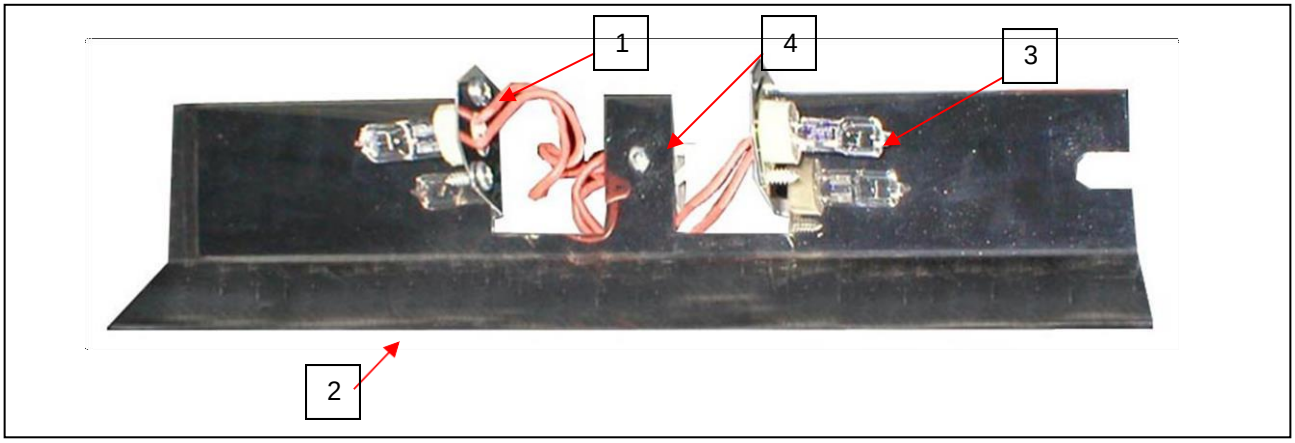
## VISTA DESPIEZADA DEL PICAPORTE

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 26000070 | MANIJA INTERNA DIÁMETRO 15X167 | | |
| 2 | 57900005 | PARTE AUTOLUBRIFICANTE TFW 26/1 (26/44/1,5) | | |
| 3 | 57900004 | CASQUIJO AUTOLUBRIFICANTE TFP (25/28/15) | | |
| 4 | 26000013 | CANDADO PUERTA LONGITUD 120 (G) | | |
| 5 | 57900002 | COJINETE DE RODILLOS (15x23x16) | | |
| 6 | 44000011 | BRIDA MANIJA EXTERNA 4 AGUJEROS D. 70 G | | |
| 7 | 26000027 | PICAPORTE EXTERNO G /VOLTA | | |
| 8 | 25000094 | CAJA PICAPORTE ACABADA (G) | | |

## EXPLOSIONSZEICHNUNG VOM GRIFF

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 26000070 | MANIGLIA INTERNA DIAMETRO 15X167 | | |
| 2 | 57900005 | SELBSTSCHMIERENDES ELEMENT TFW 26/1 (26/44/1,5) | | |
| 3 | 57900004 | SELBSTSCHMIERENDE BÜCHSE TFP (25/28/15) | | |
| 4 | 26000013 | TÜRSCHNAPPSCHLOSS LÄNGE 120 (G) | | |
| 5 | 57900002 | ROLLENLAGER (15x23x16) | | |
| 6 | 44000011 | FLANGIA MANIGLIA ESTERNA 4 FORI D. 70 G | | |
| 7 | 26000027 | ÄUSSERER GRIFF G /VOLTA | | |
| 8 | 25000094 | GEHÄUSE TÜRGRIFF FERTIG (G) | | |

**2018->**




## ESPLOSO LUCI

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39950011 | PORTALAMPADA PER LAMPADINA ALOGENA BISPINA | | |
| 2 | 24000536 | SCHERMO LUCE PORTA | | |
| 3 | 39950053 | LAMPADINA ALOGENA 50W 24V BISPINA ATTACCO GY6.35 | | |
| 4 | 39080059 | MORSETTIERA IN STEATITE BIPOLARE 4 MM/Q | | |

## EXPLODED VIEW: LIGHTS

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39950011 | SOCKET FOR TUNGSTEN HALOGEN LAMP / DUAL PLUG | | |
| 2 | 24000536 | SHIELD FOR DOOR LIGHT | | |
| 3 | 39950053 | TUNGSTEN HALOGEN BULB 50W 24V DUAL PLUG TYPE GY6.35 | | |
| 4 | 39080059 | BIPOLAR TERMINAL STRIP OF STEATITE 4 MM/Q | | |

## VUE ECLATEE DES LUMIERES

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39950011 | DOUILLE POUR LAMPE HALOGENE DOUBLE FICHE | | |
| 2 | 24000536 | ECRAN LUMIERE PORTE | | |
| 3 | 39950053 | AMPOULE HALOGENE 50W 24V DOUBLE FICHE GY6.35 | | |
| 4 | 39080059 | BORNIER BIPOLAIRE DE STEATITE 4 MM/Q | | |

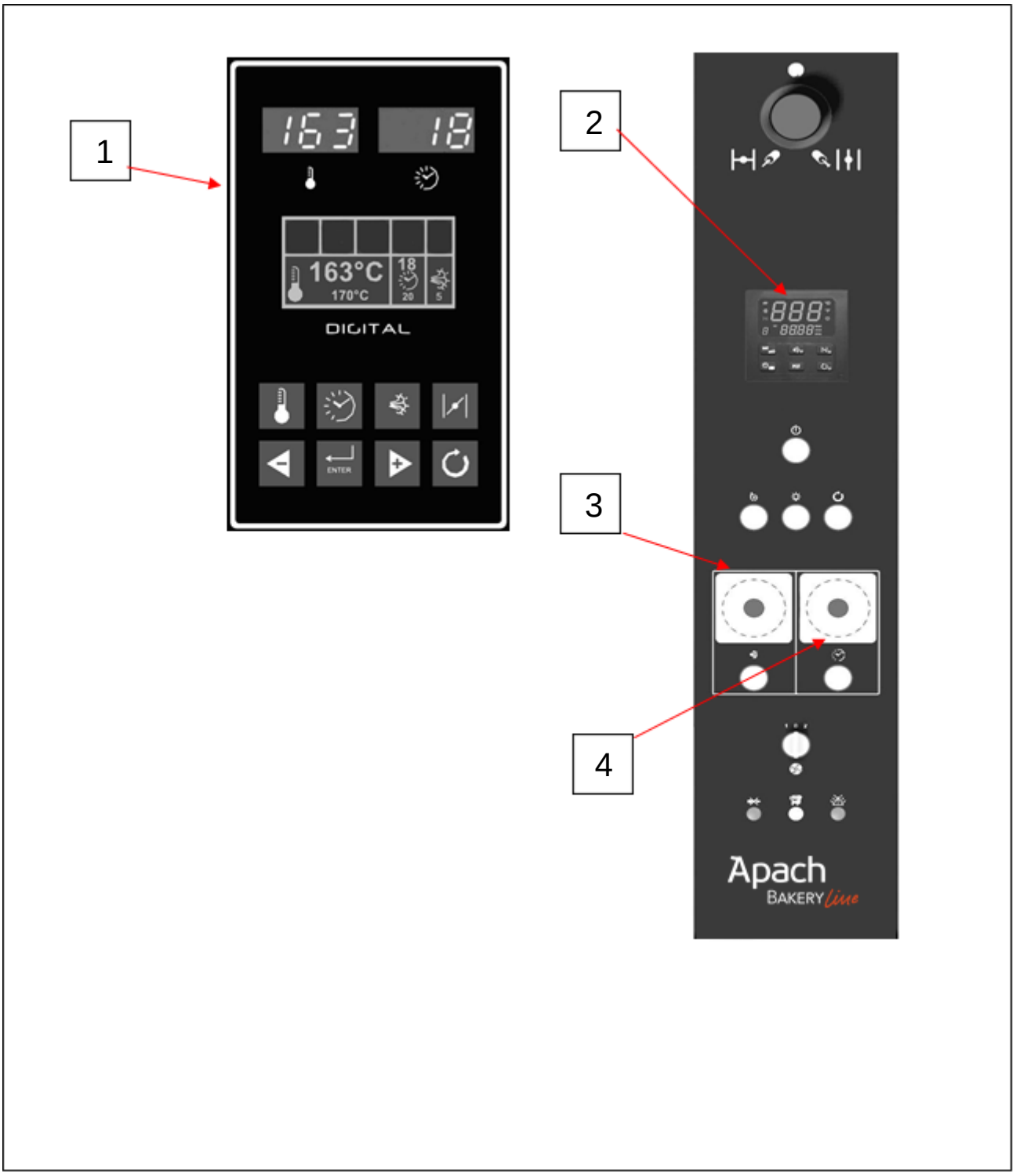
## VISTA DESPIEZADA DE LAS LUZES

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39950011 | PORTALÁMPARA PARA LÁMPARA DE INCANDESCENCIA CON HALÓGENOS, ENCHUFE DOBLE | | |
| 2 | 24000536 | PROTECCIÓN LUZ PUERTA | | |
| 3 | 39950053 | LÁMPARA DE INCANDESCENCIA CON HALÓGENOS 50W 24V ENCHUFE DOBLE GY6.35 | | |
| 4 | 39080059 | PLACA DE BORNES BIPOLAR DE ESTEATITA 4 MM/Q | | |

## EXPLOSIONSZEICHNUNG FÜR LICHTER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39950011 | LAMPENFASSUNG FÜR ZWEISTECKER HALOGENGLÜHLAMPE | | |
| 2 | 24000536 | SCHILD TÜRLICHT | | |
| 3 | 39950053 | HALOGENGLÜHLAMPE 50W 24V ZWEISTECKER GY6.35 | | |
| 4 | 39080059 | KLEMMLEISTE AUS STEATIT DOPPELPOLIG 4 MM/Q | | |

**2010 ->**



## PANNELLO DIGITALE - ELETTROMECCANICO

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39080143 | SCHEDA POLIFUNZIONALE | | |
| 2 | 35000030 | TERMOREGOLATORE | | |
| 3 | 35900038 | TIMER VAPORE | | |
| 4 | 35900041 | TIMER COTTURA | | |

## DIGITAL - ELECTROMECHANICAL PANEL

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39080143 | MULTIPURPOSE CARD | | |
| 2 | 35000030 | THERMOREGULATOR | | |
| 3 | 35900038 | STEAM TIMER | | |
| 4 | 35900041 | BAKING TIMER | | |

## TABLEAU NUMERIQUE INFORMATISE - TABLEAU ELECTROMECANIQUE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39080143 | TABLEAU NUMERIQUE INFORMATISE | | |
| 2 | 35000030 | THERMOREGULATEUR | | |
| 3 | 35900038 | TEMPORISATEUR DE BUEE | | |
| 4 | 35900041 | TEMPORISATEUR DE CUISSON | | |

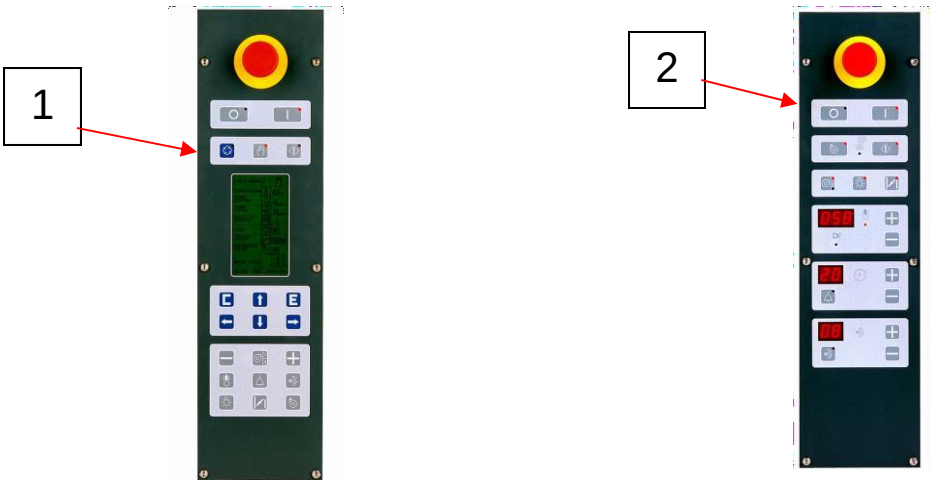
## PANEL DE MANDOS DIGITAL - PANEL DE MANDOS ELECTROMECANICO

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39080143 | TARJETA ELECTRONICA | | |
| 2 | 35000030 | THERMOREGULATOR | | |
| 3 | 35900038 | TEMPORIZADOR DE VAPOR | | |
| 4 | 35900041 | TEMPORIZADOR DE COCCION | | |

## DIGITAL - ELEKTROMECHANISCHES PANEL

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39080143 | MEHRZWECKKARTE | | |
| 2 | 35000030 | THERMOREGULATOR | | |
| 3 | 35900038 | STEAM TIMER | | |
| 4 | 35900041 | KOCHZEITSCHALTER | | |

**->2010**




## PANNELLO DIGITALE COMPUTERIZZATO - PANNELLO DIGITALE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 35000006 | PANNELLO DIGITALE COMPUTERIZZATO 150 MODELLO PD 1 | | |
| 2 | 35000007 | PANNELLO DIGITALE MODELLO PD 2 | | |

## COMPUTERIZED DIGITAL PANEL - DIGITAL PANEL

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35000006 | COMPUTERIZED DIGITAL PANEL 150 PROGRAMMES LIQ. CRIST. DISPLAY MOD. PD 1 | | |
| 2 | 35000007 | DIGITAL PANEL MODEL PD 2 | | |

## TABLEAU NUMERIQUE INFORMATISE - TABLEAU DIGITAL

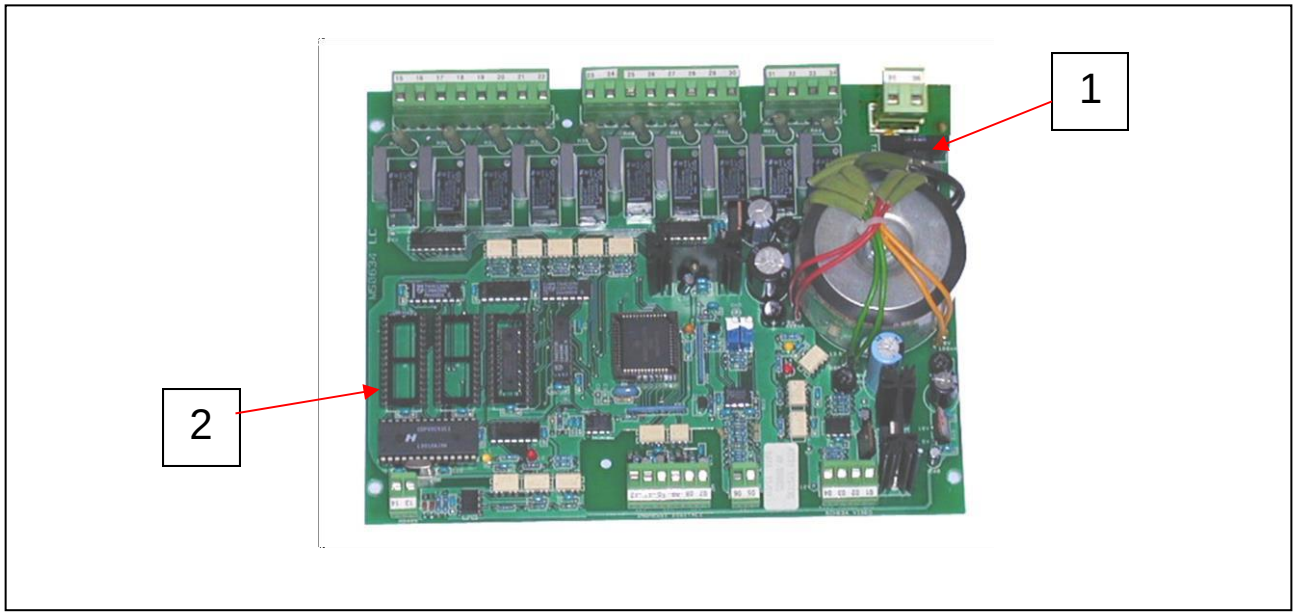
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35000006 | TABLEAU NUMERIQUE INFORMATISE 150 PROGRAMMES AFF. CRIST. LIQ. MOD. PD 1 | | |
| 2 | 35000007 | TABLEAU NUMERIQUE MODELE PD 2 | | |

## PANEL DE MANDOS DIGITAL COMPUTERIZADO - PANEL DE MANDOS DIGITAL

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 35000006 | PANEL DE MANDOS DIGITAL COMPUTERIZADO 150 PROGRAMAS VISUAL. CRIST. LÍQ. MOD. PD 1 | | |
| 2 | 35000007 | PANEL DE MANDOS DIGITAL MODELO PD 2 | | |

## COMPUTERISIERTE DIGITALSTEUERUNG - DIGITALSTEUERUNG

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 35000006 | COMPUT. DIGITALSTEUERUNG 150 PROGRAMME VISUAL. MIT FLÜSIGKRISTALLBILDSCHIRM. MOD. PD 1 | | |
| 2 | 35000007 | DIGITALSTEUERUNG MODELL PD 2 | | |




## SCHEDA QUADRO: PD1 – PD2 – PD3

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39960064 | FUSIBILE F 5x20 T 1A | | |
| 2 | 35900017 | SCHEDA ELETTRONICA | | |

## PANEL CARD: PD1 – PD2 – PD3

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39960064 | FUSE F 5x20 T 1A | | |
| 2 | 35900017 | ELECTRONIC CARD | | |

## CARTE DU TABLEAU : PD1 – PD2 – PD3

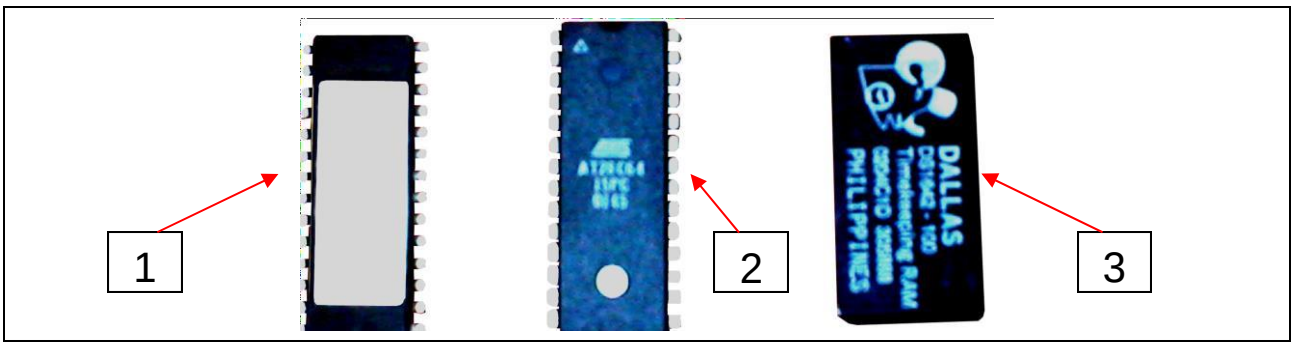
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39960064 | FUSIBLE F 5x20 T 1A | | |
| 2 | 35900017 | CARTE ELECTRONIQUE | | |

## FICHA TABLERO : PD1 – PD2 – PD3

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39960064 | FUSIBLE F 5x20 T 1A | | |
| 2 | 35900017 | FICHA ELECTRÓNICA | | |

## TAFELKARTE : PD1 – PD2 – PD3

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39960064 | SICHERUNG F 5x20 T 1A | | |
| 2 | 35900017 | ELEKTRONISCHE KARTE | | |




## KIT EPROM

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 35900013 | EPROM PER PANNELLO MODELLO PD1/A | | |
| 1 | 35900014 | EPROM PER QUADRO MODELLO PD1/A | | |
| 1 | 35900015 | EPROM PER QUADRO MODELLO PD2/A | | |
| 2 | 35900008 | EEPROM PER MODELLO PD1 | | |
| 3 | 35900009 | BATTERIA BACK-UP PD1 | | |

## EPROM KIT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35900013 | EPROM FOR PANEL MODEL PD1/A | | |
| 1 | 35900014 | EPROM FOR CONTROL BOX MODEL PD1/A | | |
| 1 | 35900015 | EPROM FOR CONTROL BOX MODEL PD2/A | | |
| 2 | 35900008 | EEPROM FOR MODEL PD1 | | |
| 3 | 35900009 | BACK-UP BATTERY PD1 | | |

## KIT EPROM

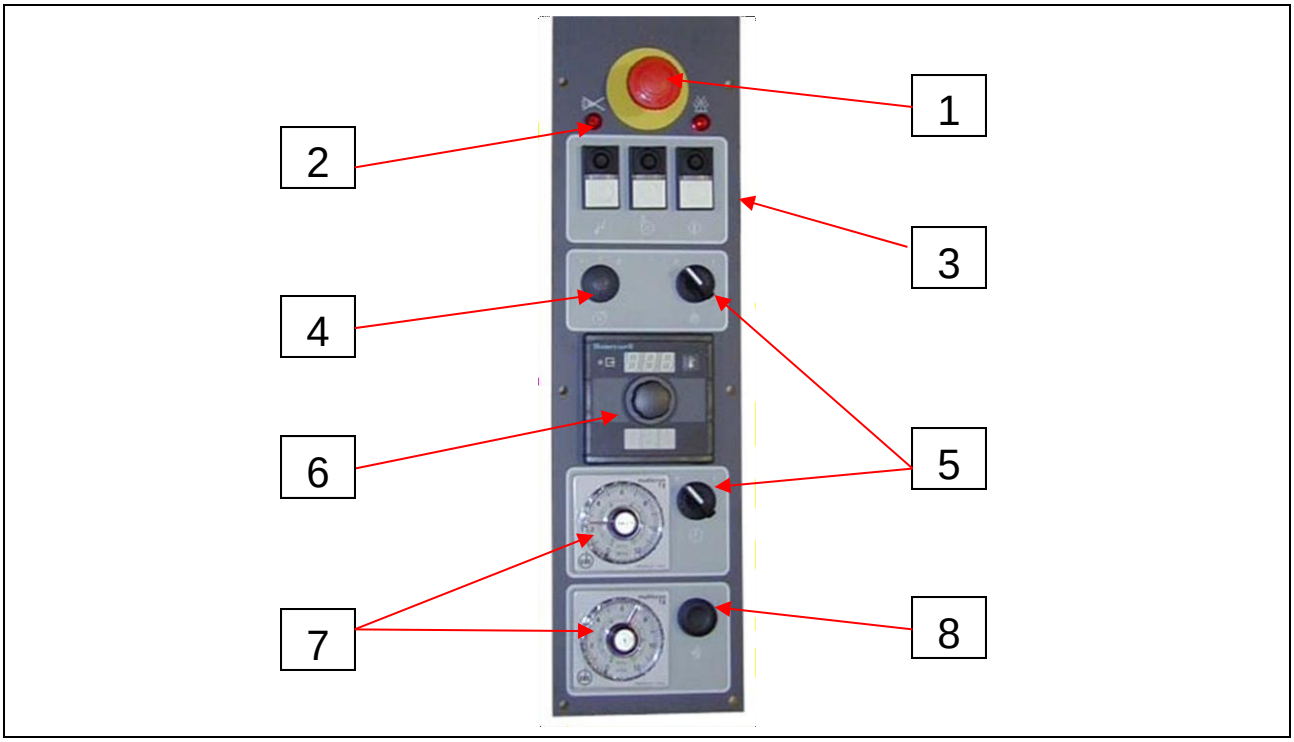
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35900013 | EPROM POUR TABLEAU MODELE PD1/A | | |
| 1 | 35900014 | EPROM POUR TABLEAU MODELE PD1/A | | |
| 1 | 35900015 | EPROM POUR TABLEAU MODELE PD2/A | | |
| 2 | 35900008 | EEPROM POUR MODELE PD1 | | |
| 3 | 35900009 | BATTERIE BACK-UP PD1 | | |

## KIT EPROM

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 35900013 | EPROM PARA PANEL DE MANDOS MODELO PD1/A | | |
| 1 | 35900014 | EPROM PARA TABLERO MODELO PD1/A | | |
| 1 | 35900015 | EPROM PARA TABLERO MODELO PD2/A | | |
| 2 | 35900008 | EEPROM PARA MODELO PD1 | | |
| 3 | 35900009 | BATERÍA BACK-UP PD1 | | |

## KIT EPROM

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 35900013 | EPROM FÜR STEUERUNG MODELL PD1/A | | |
| 1 | 35900014 | EPROM FÜR TAFEL MODELL PD1/A | | |
| 1 | 35900015 | EPROM FÜR TAFEL MODELL PD2/A | | |
| 2 | 35900008 | EEPROM FÜR MODELL PD1 | | |
| 3 | 35900009 | BACK-UP BATTERIE PD1 | | |




## PANNELLO ELETTROMECCANICO

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39910014 | PULSANTE FUNGO ROSSO | | |
| 2 | 39950007 | LAMPADINA SPIA SIGNALUX 24V ROSSA | | |
| 3 | 39910011 | PULSANTE DOPPIO CON SPIA | | |
| 4 | 39910004 | SELETTORE 3 POSIZIONI FISSE NERO | | |
| 5 | 39960065 | SELETTORE 2 POSIZIONI FISSE NERO | | |
| 6 | 35000014 | TERMOREGOLATORE MODELLO HONEYWELL 24V | | |
| 7 | 39930005 | TEMPORIZZATORE 1400B 12 704 24V | | |
| 8 | 39910005 | PULSANTE NERO | | |

## ELECTROMECHANICAL PANEL

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39910006 | RED MUSHROOM HEAD EMERGENCY BUTTON | | |
| 2 | 39950007 | WARNING LIGHT SIGNALUX 24V RED | | |
| 3 | 39910011 | DUAL BUTTON WITH WARNING LIGHT | | |
| 4 | 39910004 | BLACK SELECTOR, 3 FIXED POSITIONS | | |
| 5 | 39960065 | BLACK SELECTOR, 2 FIXED POSITIONS | | |
| 6 | 35000014 | THERMOREGULATOR MODEL HONEYWELL 24V | | |
| 7 | 39930005 | TIMER 1400B 12 704 24V | | |
| 8 | 39910005 | BLACK PUSH-BUTTON | | |

## TABLEAU ELECTROMECANIQUE

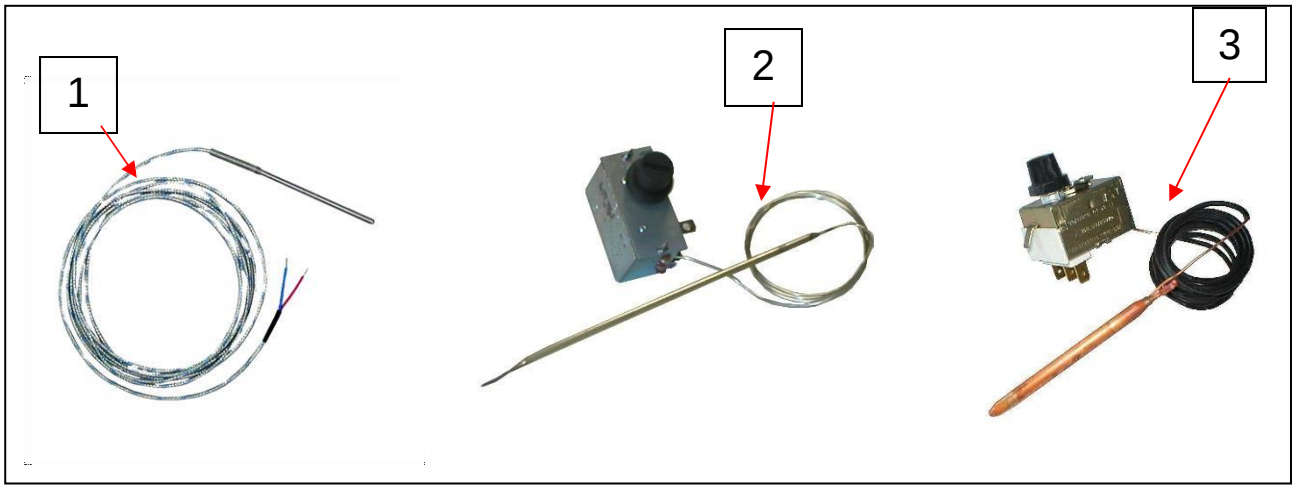
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39910006 | BOUTON COUP-DE-POING ROUGE | | |
| 2 | 39950007 | LAMPE VOYANT SIGNALUX 24V ROUGE | | |
| 3 | 39910011 | BOUTON DOUBLE AVEC LAMPE VOYANT | | |
| 4 | 39910004 | SELECTEUR NOIR 3 POSITIONS FIXES | | |
| 5 | 39960065 | SELECTEUR NOIR 2 POSITIONS FIXES | | |
| 6 | 35000014 | THERMOREGULATEUR MODELE HONEYWELL 24V | | |
| 7 | 39930005 | TEMPORISATEUR 1400B 12 704 24V | | |
| 8 | 39910005 | BOUTON-POUSSOIR NOIR | | |

## PANEL DE MANDOS ELECTROMECANICO

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39910006 | PULSADOR DE EMERGENCIA ROJO | | |
| 2 | 39950007 | LÁMPARA SPÍA SIGNALUX 24V ROJA | | |
| 3 | 39910011 | PULSADOR DOBLE CON LÁMPARA SPÍA | | |
| 4 | 39910004 | SELECTOR NEGRO 3 POSICIONES FIJAS | | |
| 5 | 39960065 | SELECTOR NEGRO 2 POSICIONES FIJAS | | |
| 6 | 35000014 | TERMOREGULADOR MODELO HONEYWELL 24V | | |
| 7 | 39930005 | TEMPORIZADOR 1400B 12 704 24V | | |
| 8 | 39910005 | PULSADOR NEGRO | | |

## ELEKTROMECHANISCHE STEUERUNG

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39910006 | NOTSTOPTASTE ZA2BS54 ROT | | |
| 2 | 39950007 | WARNLAMPE SIGNALUX 24V ROT | | |
| 3 | 39910011 | DOPPELTE TASTE MIT WARNLAMPE | | |
| 4 | 39910004 | SCHWARZER WAHLSCHALTER 3 FIXE POSIZIONEN | | |
| 5 | 39960065 | SCHWARZER WAHLSCHALTER 2 FIXE POSITIONEN | | |
| 6 | 35000014 | TEMPERATURREGLER MODELL HONEYWELL 24V | | |
| 7 | 39930005 | ZEITGEBER 1400B 12 704 24V | | |
| 8 | 39910005 | SCHWARZE TASTE | | |




## TERMOCOPPIA - TERMOSTATO SICUREZZA CAMERA - TERMOSTATI FUMI

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39970057 | TERMOCOPPIA J DIAMETRO 4X30 CAVO SCHERMATO 4MT | | |
| 2 | 39930024 | TERMOSTATO STB R/M 350°C JUMO | | |
| 3 | 39930044 | TERMOSTATO US/L R.M. 90/110°C L. 1500 | | |

## THERMOCOUPLE - CHAMBER SAFETY THERMOSTAT - FUMES THERMOSTATS

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970057 | THERMOCOUPLE J DIAMETER 4X30 SHIELDED-CONDUCTOR CABLE 4MT | | |
| 2 | 39930024 | THERMOSTAT STB R/M 350°C JUMO | | |
| 3 | 39930044 | THERMOSTAT US/L R.M. 90/110°C L. 1500 | | |

## THERMOCOUPLE - THERMOSTAT DE SECURITE DE LA CHAMBRE - THERMOSTATS DES FUMEES

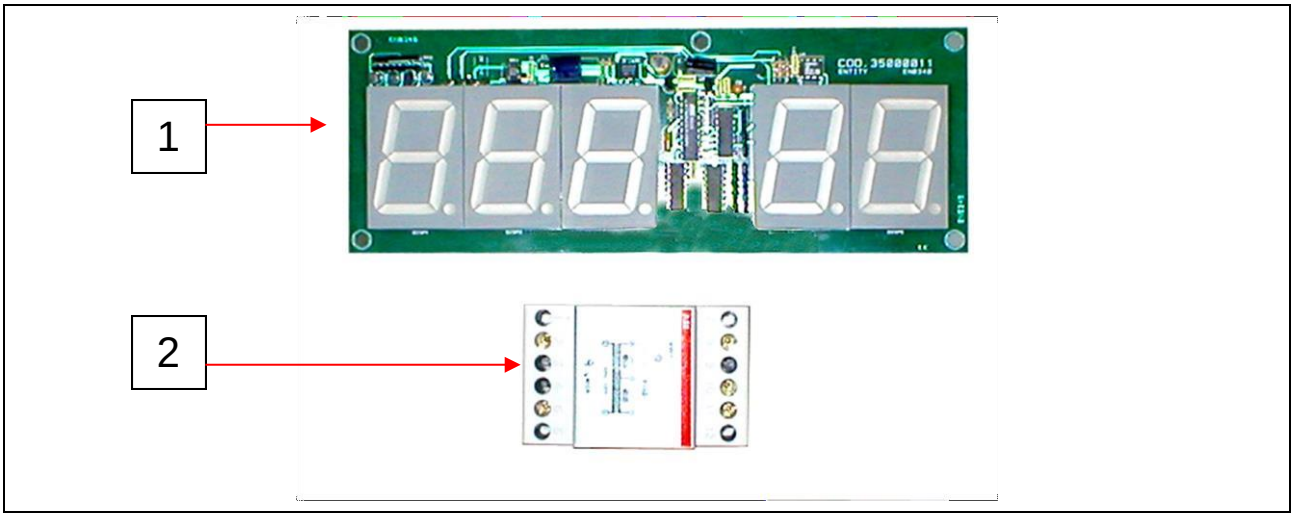
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970057 | THERMOCOUPLE J DIAMETRE 4X30 CABLE BLINDE 4MT | | |
| 2 | 39930024 | THERMOSTAT STB R/M 350°C JUMO | | |
| 3 | 39930044 | THERMOSTAT US/L R.M. 90/110°C L. 1500 | | |

## TERMOPAR - TERMOSTATO DE SEGURIDAD DE LA CÁMARA - TERMOSTATOS DE HUMOS

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39970057 | TERMOPAR J DIÁMETRO 4X30 CABLE BLINDADO 4MT | | |
| 2 | 39930024 | TERMOSTATO STB R/M 350°C JUMO | | |
| 3 | 39930044 | TERMOSTATO US/L R.M. 90/110°C L. 1500 | | |

## THERMOPAAR - THERMOSTAT FÜR KAMMERSICHERHEIT - RAUCHTHERMOSTATE

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39970057 | THERMOPAAR J DURCHMESSER 4X30 ABGESCHIRMTES KABEL 4MT | | |
| 2 | 39930024 | THERMOSTAT STB R/M 350°C JUMO | | |
| 3 | 39930044 | THERMOSTAT US/L R.M. 90/110°C L. 1500 | | |




## KIT VISUALIZZATORE

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 35000024 | SCHEDA DISPLAY CAPPA C/RS 385 | | |
| 2 | 39940008 | TRASFORMATORE MONOFASE 30V A 230V 0-24V | | |

## DISPLAY KIT

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35000024 | HOOD DISPLAY CARD C/RS 385 | | |
| 2 | 39940008 | SINGLE PHASE TRANSFORMER 30V A 230V 0-24V | | |

## KIT ECRAN

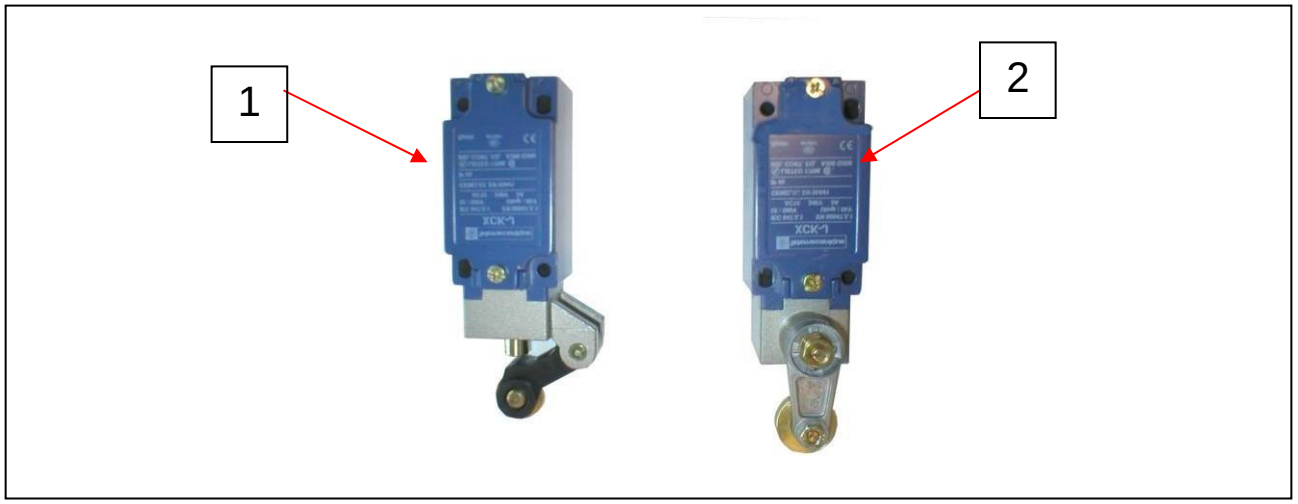
| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 35000024 | CARTE AFFICHEUR HOTTE C/RS 385 | | |
| 2 | 39940008 | TRANSFORMATEUR MONOPHASE 30V A 230V 0-24V | | |

## KIT DISPLAY

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 35000024 | TARJETA PANTALLA CAMPANA C/RS 385 | | |
| 2 | 39940008 | TRANSFORMADOR MONOFÁSICO 30V A 230V 0-24V | | |

## DISPLAY KIT

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 35000024 | DISPLAYKARTE HAUBE C/RS 385 | | |
| 2 | 39940008 | EINPHASIGER TRANSFORMATOR 30V A 230V 0-24V | | |




## FINECORSA

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 39970031 | FINECORSA PORTA ZCK J1+ZCK E23 O ANALOGO | | |
| 2 | 39970032 | FINECORSA CARRELLO XCK J10513 O ANALOGO | | |

## LIMIT SWITCH

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970031 | DOOR LIMIT SWITCH XCK J10513 OR SIMILAR | | |
| 2 | 39970032 | TROLLEY LIMIT SWITCH ZCK J1+ZCK E23 OR SIMILAR | | |

## FIN DE COURSE

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 39970031 | FIN DE COURSE PORTE XCK J10513 OU SIMILAIRE | | |
| 2 | 39970032 | FIN DE COURSE CHARIOT ZCK J1+ZCK E23 OU SIMILAIRE | | |

## FINAL DE CARRERA

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 39970031 | FINAL DE CARRERA PUERTA XCK J10513 O SIMILAR | | |
| 2 | 39970032 | FINAL DE CARRERA CARRO ZCK J1+ZCK E23 O SIMILAR | | |

## ENDSCHALTER

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 39970031 | ENDSCHALTER TÜR XCK J10513 ODER ÄHNLICH | | |
| 2 | 39970032 | ENDSCHALTER WAGEN ZCK J1+ZCK E23 ODER ÄHNLICH | | |

## ISOLANTI

| POS. | CODICE | DESCRIZIONE | | |
|---|---|---|---|---|
| 1 | 43900002 | MATERASSINO TIPO FELTRO 10 KG | | |
| 2 | 43900017 | PANNELLO ALTA TEMPERATURA 1000X600X40 DENSITA' 80 | | |
| 3 | 43900026 | PANNELLO ALTA TEMPERATURA 1000X600X30 DENSITA' 80 | | |

## INSULATORS

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900002 | FELT-TYPE MATTRESS 10 KG | | |
| 2 | 43900017 | PANEL RESISTANT TO HIGH TEMPERATURES 1000X600X40 DENSITY 80 | | |
| 3 | 43900026 | PANEL RESISTANT TO HIGH TEMPERATURE 1000X600X30 DENSITY 80 | | |

## MATERIELS ISOLANTS

| POS. | CODE | DESCRIPTION | | |
|---|---|---|---|---|
| 1 | 43900002 | MATELAS TYPE FEUTRE 10 KG | | |
| 2 | 43900017 | PANNEAU HAUTE TEMPERATURE 1000X600X40 DENSITE 80 | | |
| 3 | 43900026 | PANNEAU HAUTE TEMPERATURE 1000X600X30 DENSITE 80 | | |

## MATERIALES AISLANTES

| POS. | CÓDIGO | DESCRIPCIÓN | | |
|---|---|---|---|---|
| 1 | 43900002 | COLCHÓN TIPO FIELTRO 10 KG | | |
| 2 | 43900017 | PANEL ALTA TEMPERATURA 1000X600X40 DENSIDAD 80 | | |
| 3 | 43900026 | PANEL ALTA TEMPERATURA 1000X600X30 DENSIDAD 80 | | |

## ISOLATIONSMATERIALIEN

| POS. | CODE | BESCHREIBUNG | | |
|---|---|---|---|---|
| 1 | 43900002 | MATRATZE TYP FILZ 10 KG | | |
| 2 | 43900017 | TEMPERATURBESTÄNDIGES PANEEL1000X600X40 DICHTE 80 | | |
| 3 | 43900026 | TEMPERATURBESTÄNDIGES PANEEL 1000X600X30 DICHTE 80 | | |