

Зип Общепит

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DESPIECE TECNICO

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**Freidoras
Fryers
Friteuse
Fritteusen
Friggitrici
Fritadeiras**

GAMA 700

Modelos:

FG7-05

FG7-10

FE7-05

FE7-10

Junio 2008 June

Revisado Marzo 2014 March Revised

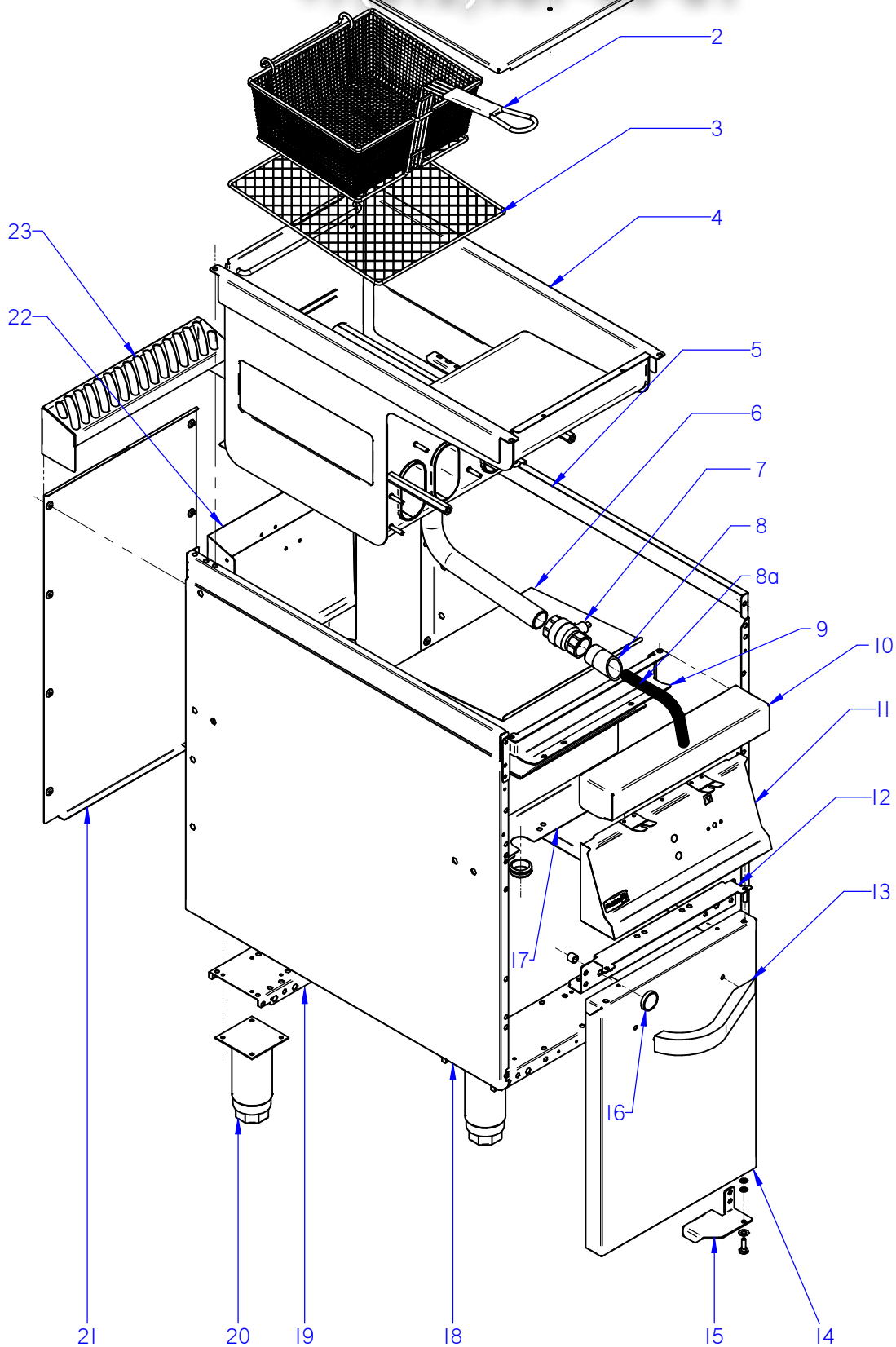
FAGOR 

FAGOR INDUSTRIAL

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ITEM MARCADO EN COLOR = REPUESTO RECOMENDADO
COLOURED ITEM = RECOMMENDED SPARE PART

| | | | | | | |
|---------|--------------------|---------|----------------|--------|--------|---------------------------------------|
| N plano | Firma | Fecha | Aparato | MUEBLE | Lamina | Fagor Industrial S.Coop. FAGOR |
| C-2091 | <i>(Signature)</i> | 2008-06 | FREIDORA G-700 | | 1 | Oñate |

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| MOD. | | FREIDORAS | | vsezip.ru | | MUEBLE | | | |
|------|------------|-------------------------------|-----------------------------|-----------|-----------|-----------|-----------|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 1C | FG7-05 2C | FG7-10 2C | FG7-10 4C | | |
| 1 | X606110000 | TAPA FG-700 | COVER FG-700 | 1 | 1 | 2 | 2 | | |
| | X166154000 | POMO PARA TAPA | COVER KNOB | 1 | 1 | 2 | 2 | | |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 3 | 1 | 1 | 2 | 2 | | |
| 2 | X316531000 | CESTILLO GRANDE G700 | LARGE BASKET G700 | 1 | | 2 | | | |
| 2 | X316532000 | CESTILLO PEQUEÑO G700 | SMALL BASKET G700 | | 2 | | 4 | | |
| 3 | X316502000 | REJILLA COMPLETA | COMPLETE GRILLE | 1 | 1 | 2 | 2 | | |
| 4 | X606104000 | CUBA COMPLETA FG-705 | COMPLETE TUB FG-705 | 1 | 1 | 2 | 2 | | |
| | X316111000 | AISLANTE 360X360X20 AL2C | INSULATION 360X360X20 AL2C | 1 | 1 | 2 | 2 | | |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A.304 | HEXAGONAL BOLT M5X10 A.304 | 4 | 4 | 8 | 8 | | |
| 5 | U912802000 | PANEL LATERAL DCHO. G700 | RIGHT SIDE PANEL G700 | 1 | 1 | 2 | 2 | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 6 | 6 | 12 | 12 | | |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 11 | 11 | 22 | 22 | | |
| 6 | X606109000 | CHAPA PROTECCION CUBA G700 | TUB PROTECTION PLATE G700 | 1 | 1 | 2 | 2 | | |
| | Q163040000 | TUERCA EXAGONAL M6 LATON | HEXAGONAL NUT M6 BRASS | 3 | 3 | 6 | 6 | | |
| | Q302022000 | ARANDELA 16X6X1.2 A.304 | WASHER 16X6X1.2 A.304 | 3 | 3 | 6 | 6 | | |
| 7 | X036107000 | VALVULA ESFERA PASO TOTAL 1 | SPHERICAL VALVE TOTAL PASS | 1 | 1 | 2 | 2 | | |
| 8 | X506129000 | PUNTA DESAGÜE (CUBA LIMPIA) | DRAINAGE POINT (CLEAN TUB) | 1 | 1 | 2 | 2 | | |
| 8a | 11000006 | TUBO SILICONA BAJA Tª D 38*31 | SILICONE PIPE Tª D 38 * 31 | 1 | 1 | 2 | 2 | | |
| 9 | X602606000 | ESCUADRA AMARRE ANTER. FG7- | FRONT FASTENING BRACKET FG | 1 | 1 | 2 | 2 | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 5 | 5 | 10 | 10 | | |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A.304 | HEXAGONAL BOLT M5X10 A.304 | 6 | 6 | 12 | 12 | | |
| 10 | H125403000 | ANTERIOR MESA 1/2M G-700 | FRONT BENCH 1/2M G-700 | 1 | 1 | | | | |
| 10 | H125409000 | ANTERIOR MESA 1M G-700 | FRONT BENCH 1M G-700 | | | 1 | 1 | | |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 3 | 2 | 2 | 4 | 4 | | |
| | Q302022000 | ARANDELA 16X6X1.2 A.304 | WASHER 16X6X1.2 A.304 | 2 | 2 | 4 | 4 | | |
| 11 | X602802000 | PORTAMANDOS COMP. FG-705 | COMP. CONTROL HOLDER FG-70 | 1 | 1 | | | | |
| 11 | X602804000 | PORTAMANDOS COMP. FG-710 | COMP. CONTROL HOLDER FG-71 | | | 1 | 1 | | |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 3 | 2 | 2 | 4 | 4 | | |
| | Q302022000 | ARANDELA 16X6X1.2 A.304 | WASHER 16X6X1.2 A.304 | 2 | 2 | 4 | 4 | | |
| | U912805000 | ESCUDO FAGOR G700 | FAGOR EMBLEM G700 | 1 | 1 | 1 | 1 | | |
| | Q221023000 | CLIP SUJECIÓN RÁPIDA Ø5 | RAPID CONNECT CLIP Ø5 | 2 | 2 | 2 | 2 | | |

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| MOD. | | FREIDORAS | | MUEBLE | | | |
|------|------------|-------------------------------|-------------------------------|-----------|-----------|-----------|-----------|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 1C | FG7-05 2C | FG7-10 2C | FG7-10 4C |
| 12 | X602603000 | LISTON BISAGRA SUPERIOR DCHA | UPPER RIGHT HINGE STRIP | 1 | 1 | 1 | 1 |
| S/Nº | X602610000 | LISTON BISAGRA SUPERIOR IZDA. | UPPER LEFT HINGE STRIP | 1 | 1 | 1 | 1 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 7 | 7 | 12 | 12 |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 304 | 2 | 2 | 4 | 4 |
| 13 | U910506000 | ASA ARMARIO COMPLETO G700 | FULL CUPBOARD HANDLE G700 | 1 | 1 | 2 | 2 |
| | Q162040000 | TUERCA EXAGONAL M6 | HEXAGONAL NUT M6 | 2 | 2 | 4 | 4 |
| | Q232040000 | ARANDELA A6 | WASHER A6 | 2 | 2 | 4 | 4 |
| 14 | U910503000 | PUERTA LATERAL G700 | SIDE DOOR G700 | 1 | 1 | 2 | 2 |
| | U910504000 | CONTRAPUERTA LATERAL G 700 | SIDE DOOR REVERSE G 700 | 1 | 1 | 2 | 2 |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 4 | 4 | 8 | 8 |
| 15 | U020511000 | BISAGRA DERECHA INFERIOR | LOWER RIGHT HINGE | 1 | 1 | 1 | 1 |
| | U020517000 | BISAGRA IZQUIERDA INFERIOR | LEFT LOWER HINGE | 1 | 1 | 1 | 1 |
| | X960504000 | TORNILLO DE GIRO M8 | ROTATION BOLT M8 | 1 | 1 | 2 | 2 |
| | Q232040000 | ARANDELA A6 | WASHER A6 | 2 | 2 | 4 | 4 |
| | Q232050000 | ARANDELA A8 | WASHER A8 | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 2 | 2 | 4 | 4 |
| 16 | X960501000 | IMAN | MAGNET | 1 | 1 | 2 | 2 |
| | X960502000 | FIJACION IMAN | MAGNET ATTACHMENT | 1 | 1 | 2 | 2 |
| | Q012021000 | TORNILLO EXAGONAL M4X10 | HEXAGONAL BOLT M4x10 | 1 | 1 | 2 | 2 |
| 17 | X612603000 | CHAPA PROTECC. TERMOSTATO | THERMOSTAT PROTECTION PLATE | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 2 | 2 | 4 | 4 |
| | X723014000 | PASAMUROS Ø 30 | WALL BUSHING Ø 30 | 2 | 2 | 2 | 2 |
| 18 | U912801000 | PANEL LATERAL IZDO. G700 | LEFT SIDE PANEL G700 | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 6 | 6 | 12 | 12 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 4 | 4 | 8 | 8 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 7 | 7 | 14 | 14 |
| 19 | X602601000 | LISTON SOPORTE PATAS FG7-05 | LEG SUPPORT STRIP FG7-05 | 2 | 2 | — | — |
| 19 | X602609000 | LISTON SOPORTE PATAS FG7-10 | LEG SUPPORT STRIP FG7-10 | — | — | 2 | 2 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 4 | 4 | 4 | 4 |
| 20 | X260151000 | PATA REGULABLE | ADJUSTABLE LEG | 4 | 4 | 4 | 4 |
| | Q411304000 | REMACHE AVIBULB Ø 4,8 | AVIBULB RIVET Ø 4.8 | 16 | 16 | 16 | 16 |

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| MOD. | FREIDORAS | | | ZONA | MUEBLE | | | |
|------|------------|------------------------------|-----------------------------|-----------|-----------|-----------|-----------|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 1C | FG7-05 2C | FG7-10 2C | FG7-10 4C | |
| 21 | X602803000 | PANEL POSTERIOR FREIDO. 1/2M | FRYER REAR PANEL 1/2M | 1 | 1 | 1 | 1 | |
| 21 | X602806000 | PANEL POSTERIOR FREIDORA 1M | FRYER REAR PANEL 1M | 1 | 1 | 1 | 1 | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 8 | 8 | 8 | 8 | |
| 22 | X602604000 | POSTERIOR DE CHIMENEA FG750 | FLUEPIPE REAR FG750 | 1 | 1 | 2 | 2 | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 6 | 6 | 12 | 12 | |
| S/Nº | X602608000 | ANTERIOR DE CHIMENEA | FLUEPIPE FRONT | 1 | 1 | 2 | 2 | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 8 | 8 | 16 | 16 | |
| S/Nº | X312606000 | DISTANCIADOR DE CHIMENEA | FLUEPIPE SPACER | 1 | 1 | 2 | 2 | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 4 | 4 | 8 | 8 | |
| 23 | H125404000 | EMBELLECEDOR 1/2M | 1/2M TRIM | 1 | 1 | 2 | 2 | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 2 | 2 | 4 | 4 | |
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| MOD. | FREIDORAS | MUEBLE | | | | | |
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| ITEM | CODIGO | DENOMINACION | TEXTO | FE7-05 1C | FE7-05 2C | FE7-10 2C | FE7-10 4C |
| 1 | X616106000 | TAPA FE-700 | COVER FE-700 | 1 | 1 | 2 | 2 |
| | X166154000 | POMO PARA TAPA | COVER KNOB | 1 | 1 | 2 | 2 |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 304 | 1 | 1 | 2 | 2 |
| 2 | X316531000 | CESTILLO GRANDE G700 | LARGE BASKET G700 | 1 | - | 2 | - |
| 2 | X316532000 | CESTILLO PEQUEÑO G700 | SMALL BASKET G700 | - | 2 | - | 4 |
| 3 | X616501000 | REJILLA FE7-00 | GRILLE FE7-00 | 1 | 1 | 2 | 2 |
| 4 | X616104000 | CUBA COMPLETA FE-700 | COMPLETE TUB FE-700 | 1 | 1 | 2 | 2 |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A.304 | HEXAGONAL BOLT M5X10 A.304 | 4 | 4 | 8 | 8 |
| 5 | U912802000 | PANEL LATERAL DCHO. G700 | RIGHT SIDE PANEL G700 | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 6 | 6 | 12 | 12 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 4 | 4 | 8 | 8 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 7 | 7 | 14 | 14 |
| 6 | X606109000 | CHAPA PROTECCION CUBA G700 | TUB PROTECTION PLATE G700 | - | - | - | - |
| 7 | X036107000 | VALVULA ESFERA PASO TOTAL 1 | SPHERICAL VALVE TOTAL PASS | 1 | 1 | 2 | 2 |
| 8 | X506129000 | PUNTA DESAGÜE (CUBA LIMPIA) | DRAINAGE POINT (CLEAN TUB) | 1 | 1 | 2 | 2 |
| 9 | X602606000 | ESCUADRA AMARRE ANTER. FG7- | FRONT FASTENING BRACKET FG7- | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 5 | 5 | 10 | 10 |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A.304 | HEXAGONAL BOLT M5X10 A.304 | 6 | 6 | 12 | 12 |
| 10 | H125403000 | ANTERIOR MESA 1/2M G-700 | FRONT BENCH 1/2M G-700 | 1 | 1 | - | - |
| 10 | H125409000 | ANTERIOR MESA 1M G-700 | FRONT BENCH 1M G-700 | - | - | 1 | 1 |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 304 | 2 | 2 | 4 | 4 |
| | Q302022000 | ARANDELA 16X6X1.2 A.304 | WASHER 16X6X1.2 A.304 | 2 | 2 | 4 | 4 |
| 11 | X602802000 | PORTAMANDOS COMP. FG-705 | COMP. CONTROL HOLDER FG-705 | 1 | 1 | - | - |
| 11 | X602804000 | PORTAMANDOS COMP. FG-710 | COMP. CONTROL HOLDER FG-710 | - | - | 1 | 1 |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 304 | 2 | 2 | 4 | 4 |
| | Q302022000 | ARANDELA 16X6X1.2 A.304 | WASHER 16X6X1.2 A.304 | 2 | 2 | 4 | 4 |
| | U912805000 | ESCUDO FAGOR G700 | FAGOR EMBLEM G700 | 1 | 1 | 1 | 1 |
| | Q221023000 | CLIP SUJECIÓN RÁPIDA Ø5 | RAPID CONNECT CLIP Ø5 | 2 | 2 | 2 | 2 |
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| MOD. | | FREIDORAS | | MUEBLE | | | |
|------|------------|-------------------------------|-------------------------------|-----------|-----------|-----------|-----------|
| ITEM | CODIGO | DENOMINACION | TEXTO | FE7-05 1C | FE7-05 2C | FE7-10 2C | FE7-10 4C |
| 12 | X602603000 | LISTON BISAGRA SUPERIOR DCHA | UPPER RIGHT HINGE STRIP | 1 | 1 | 1 | 1 |
| S/Nº | X602610000 | LISTON BISAGRA SUPERIOR IZDA. | UPPER LEFT HINGE STRIP | 1 | 1 | 1 | 1 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 7 | 7 | 12 | 12 |
| | Q152004000 | TORNIL. APLASTADO M5X13 A 304 | FLAT HEADED SCREW M5x13 A 304 | 2 | 2 | 4 | 4 |
| 13 | U910506000 | ASA ARMARIO COMPLETO G700 | FULL CUPBOARD HANDLE G700 | 1 | 1 | 2 | 2 |
| | Q162040000 | TUERCA EXAGONAL M6 | HEXAGONAL NUT M6 | 2 | 2 | 4 | 4 |
| | Q232040000 | ARANDELA A6 | WASHER A6 | 2 | 2 | 4 | 4 |
| 14 | U910503000 | PUERTA LATERAL G700 | SIDE DOOR G700 | 1 | 1 | 2 | 2 |
| | U910504000 | CONTRAPUERTA LATERAL G 700 | SIDE DOOR REVERSE G 700 | 1 | 1 | 2 | 2 |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 4 | 4 | 8 | 8 |
| 15 | U020511000 | BISAGRA DERECHA INFERIOR | LOWER RIGHT HINGE | 1 | 1 | 1 | 1 |
| | U020517000 | BISAGRA IZQUIERDA INFERIOR | LEFT LOWER HINGE | 1 | 1 | 1 | 1 |
| | X960504000 | TORNILLO DE GIRO M8 | ROTATION BOLT M8 | 1 | 1 | 2 | 2 |
| | Q232040000 | ARANDELA A6 | WASHER A6 | 2 | 2 | 4 | 4 |
| | Q232050000 | ARANDELA A8 | WASHER A8 | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 2 | 2 | 4 | 4 |
| 16 | X960501000 | IMAN | MAGNET | 1 | 1 | 2 | 2 |
| | X960502000 | FIJACION IMAN | MAGNET ATTACHMENT | 1 | 1 | 2 | 2 |
| | Q012021000 | TORNILLO EXAGONAL M4X10 | HEXAGONAL BOLT M4x10 | 1 | 1 | 2 | 2 |
| 17 | X612603000 | CHAPA PROTECC. TERMOSTATO | THERMOSTAT PROTECTION PLATE | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 2 | 2 | 4 | 4 |
| | X723014000 | PASAMUROS Ø 30 | WALL BUSHING Ø 30 | 1 | 1 | 2 | 2 |
| 18 | U912801000 | PANEL LATERAL IZDO. G700 | LEFT SIDE PANEL G700 | 1 | 1 | 2 | 2 |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 6 | 6 | 12 | 12 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 4 | 4 | 8 | 8 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 7 | 7 | 14 | 14 |
| 19 | X602601000 | LISTON SOPORTE PATAS FG7-05 | LEG SUPPORT STRIP FG7-05 | 2 | 2 | 1 | 1 |
| 19 | X602609000 | LISTON SOPORTE PATAS FG7-10 | LEG SUPPORT STRIP FG7-10 | 1 | 1 | 2 | 2 |
| | Q221343000 | REMACHE EXAGONAL M6 | HEXAGONAL RIVET M6 | 4 | 4 | 4 | 4 |
| 20 | X260151000 | PATA REGULABLE | ADJUSTABLE LEG | 4 | 4 | 4 | 4 |
| | Q411304000 | REMACHE AVIBULB Ø 4,8 | AVIBULB RIVET Ø 4.8 | 16 | 16 | 16 | 16 |

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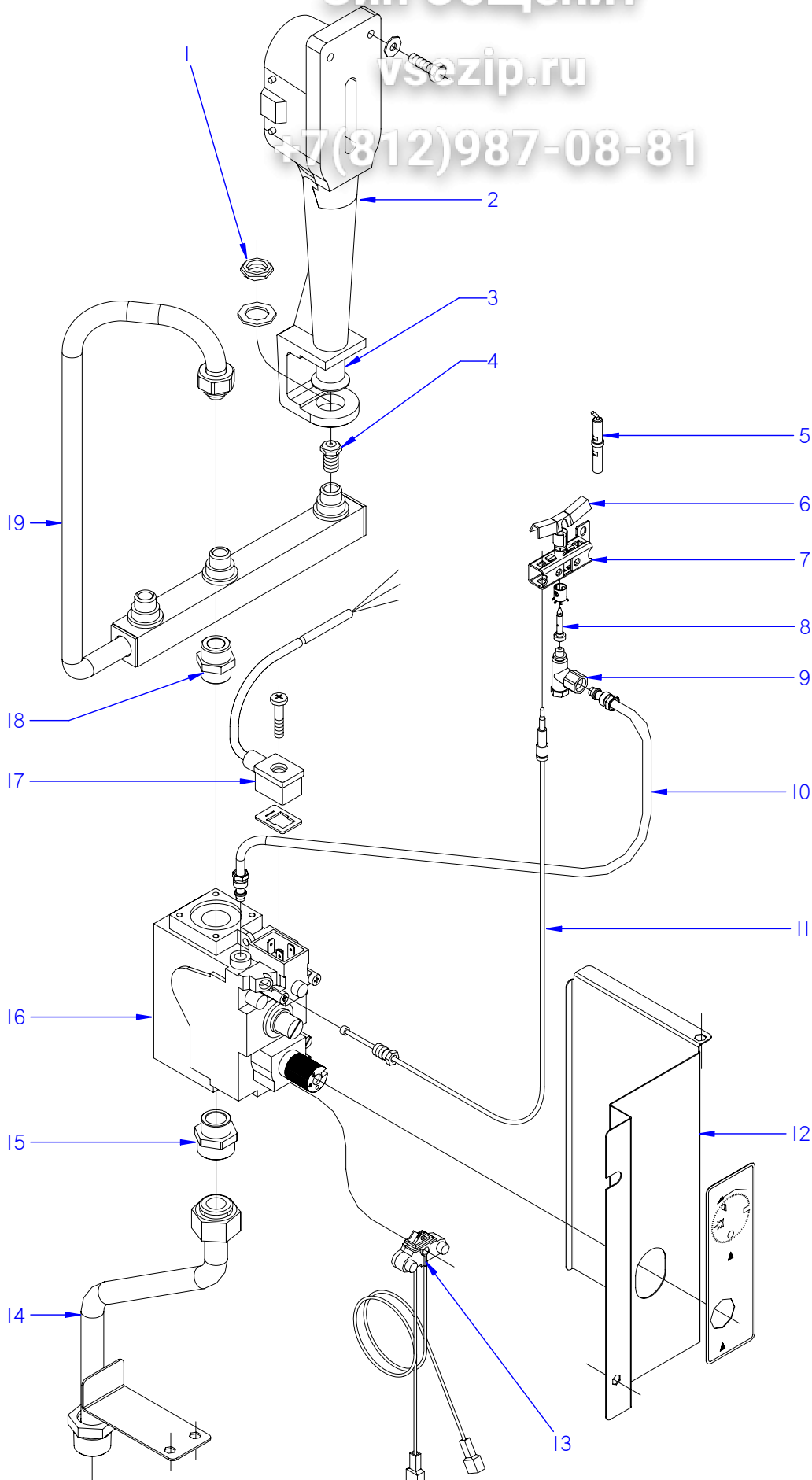
| | | | |
|-------------|------------------|-------------|---------------|
| MOD. | FREIDORAS | ZONA | MUEBLE |
|-------------|------------------|-------------|---------------|

| ITEM | CODIGO | DENOMINACION | TEXTO | FE7-05 1C | FE7-05 2C | FE7-10 2C | FE7-10 4C |
|------|------------|------------------------------|-----------------------------|-----------|-----------|-----------|-----------|
| 21 | X602803000 | PANEL POSTERIOR FREIDO. 1/2M | FRYER REAR PANEL 1/2M | 1 | 1 | | |
| 21 | X602806000 | PANEL POSTERIOR FREIDORA 1M | FRYER REAR PANEL 1M | | | 1 | 1 |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 8 | 8 | 8 | 8 |
| 22 | X602604000 | POSTERIOR DE CHIMENEA FG750 | FLUEPIPE REAR FG750 | | | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | | | | |
| S/Nº | X602608000 | ANTERIOR DE CHIMENEA | FLUEPIPE FRONT | | | | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | | | | |
| S/Nº | X312606000 | DISTANCIADOR DE CHIMENEA | FLUEPIPE SPACER | | | | |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | | | | |
| 23 | X615401000 | EMBELLECEDOR POST. ELECTR. | REAR TRIM ELECTR. | 1 | 1 | 2 | 2 |
| | Q419005000 | REMACHE 4X8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 2 | 2 | 4 | 4 |
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ITEM MARCADO EN COLOR = REPUESTO RECOMENDADO
COLOURED ITEM = RECOMMENDED SPARE PART

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|---------|--------------------|---------|--------------------------|---------------------|--------|---------------------------------------|
| N plano | Firma | Fecha | Aparato | PARTE FUNCIONAL GAS | Lamina | Fagor Industrial S.Coop. FAGOR |
| C-2092 | <i>(Signature)</i> | 2008-06 | FREIDORA FG7-05 / FG7-10 | | 2 | Oñate |

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PARTE FUNCIONAL GAS

| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | | | |
|------|------------|-------------------------------|---------------------------------|--------|--------|--|--|--|
| 1 | Q223021000 | TUERCA EXAGONAL 15x1 | HEXAGONAL NUT 15x1 | 3 | 6 | | | |
| | Q301322000 | ARANDELA PLANA 27x17x2 | FLAT WASHER 27x17x2 | 3 | 6 | | | |
| 2 | X015700000 | QUEMADOR COMPLETO FG9-00 | COMPLETE BURNER FG9-00 | 3 | 6 | | | |
| | Q012043000 | TORNILLO EXAGONAL M6x20 A304 | HEXAGONAL BOLT M6x20 A304 | 6 | 12 | | | |
| | Q302022000 | ARANDELA 16x6x1,2 A.304 | WASHER 16X6X1.2 A.304 | 6 | 12 | | | |
| 3 | U325707000 | REGULADOR DE AIRE | AIR REGULATOR | 3 | 6 | | | |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A304 | HEXAGONAL BOLT M5x10 A304 | 3 | 6 | | | |
| 4 | X312400000 | TOBERA Ø 1,10 (BUTANO-PROP.) | NOZZLE Ø1.10 (BUT-PROP.) | 3 | 6 | | | |
| 4 | N502401000 | TOBERA Ø 1,70 (GAS NATURAL) | NOZZLE Ø1.70 (GAS NATURAL) | 3 | 6 | | | |
| 5 | X012101000 | BUJIA 915.037 | SPARK PLUG 915.037 | 1 | 2 | | | |
| 6 | X012117000 | PILOTO | PILOT | 1 | 2 | | | |
| 7 | X012113000 | AMARRE TRAS. PILOTO 978.003 | REAR FASTENING PILOT 978.003 | 1 | 2 | | | |
| | X012114000 | AMARRE DELANT. PILOTO 978.004 | FRONT FASTENING PILOT 978.004 | 1 | 2 | | | |
| S/N | X012122000 | REGULADOR DE AIRE 912.001 | AIR CONTROL 912.001 | 1 | 2 | | | |
| 8 | U442137000 | INYECTOR Ø 0.4 (GAS NATURAL) | NOZZLE Ø0.4 (GAS NATURAL) | 1 | 2 | | | |
| 9 | X012126000 | CUERPO SIN RAC. 901.210 (B-P) | BODY WITHOUT CONNEC. 901.210 | 1 | 2 | | | |
| 9 | U442136000 | CUERPO SIN RACORD (G-N) | BODY WITHOUT CONNEC. (G-N) | 1 | 2 | | | |
| | X012116000 | TORNILLO AMARRE PILOTO | PILOT FASTENING BOLT | 2 | 4 | | | |
| 10 | X605007000 | TUBO PILOTO COMPL FG-705 | COMPL PILOT PIPE FG-705 | 1 | 2 | | | |
| 11 | U562130000 | TERMOPAR L=850 | THERMOCOUPLE L=850 | 1 | 2 | | | |
| 12 | X602607000 | CHAPA PROT. ELECTROVALVULA | SOLENOID VALVE PROT. PLATE | 1 | 2 | | | |
| | X162617000 | PEGATINA POSICION MANDO | CONTROL POSITION STICKER | 1 | 2 | | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 1 | 2 | | | |
| 13 | R275027000 | CABLEADO ELECTROSIT 927.012 | WIRING ELECTROSIT 927.012 | 1 | 2 | | | |
| 14 | X605004000 | ENTRADA GAS COMPL FG-705 | COMPL GAS INPUT FG-705 | 1 | 2 | | | |
| | Q306052000 | ARANDELA Ø23,5x15,5x3 | WASHER Ø23.5X15.5X3 | 1 | 2 | | | |
| 15 | S502106000 | MANGUITO DOBLE 3/4"- 1/2" | DOUBLE SLEEVE 3/4"- 1/2" | 1 | 2 | | | |
| 15 | 12046984 | MANGUITO 1/2"-3/4" | SLEEVE 3/4"- 1/2" | 1 | 2 | | | |
| | Q306013000 | ARANDELA PLANA Ø30.4X22.4X3 | FLAT WASHER Ø30.4X22.4X3 | 1 | 2 | | | |
| 16 | 12097292 | VALVULA NOVA 820 REGULADA | VALVE REGULATED NOVA 820 | 1 | 2 | | | |
| 16 | 12024777 | ELECTROVALV. 820 NOVA 60 Hz. | SOLENOID VALVE. 820 NOVA 60 Hz. | 1 | 2 | | | |

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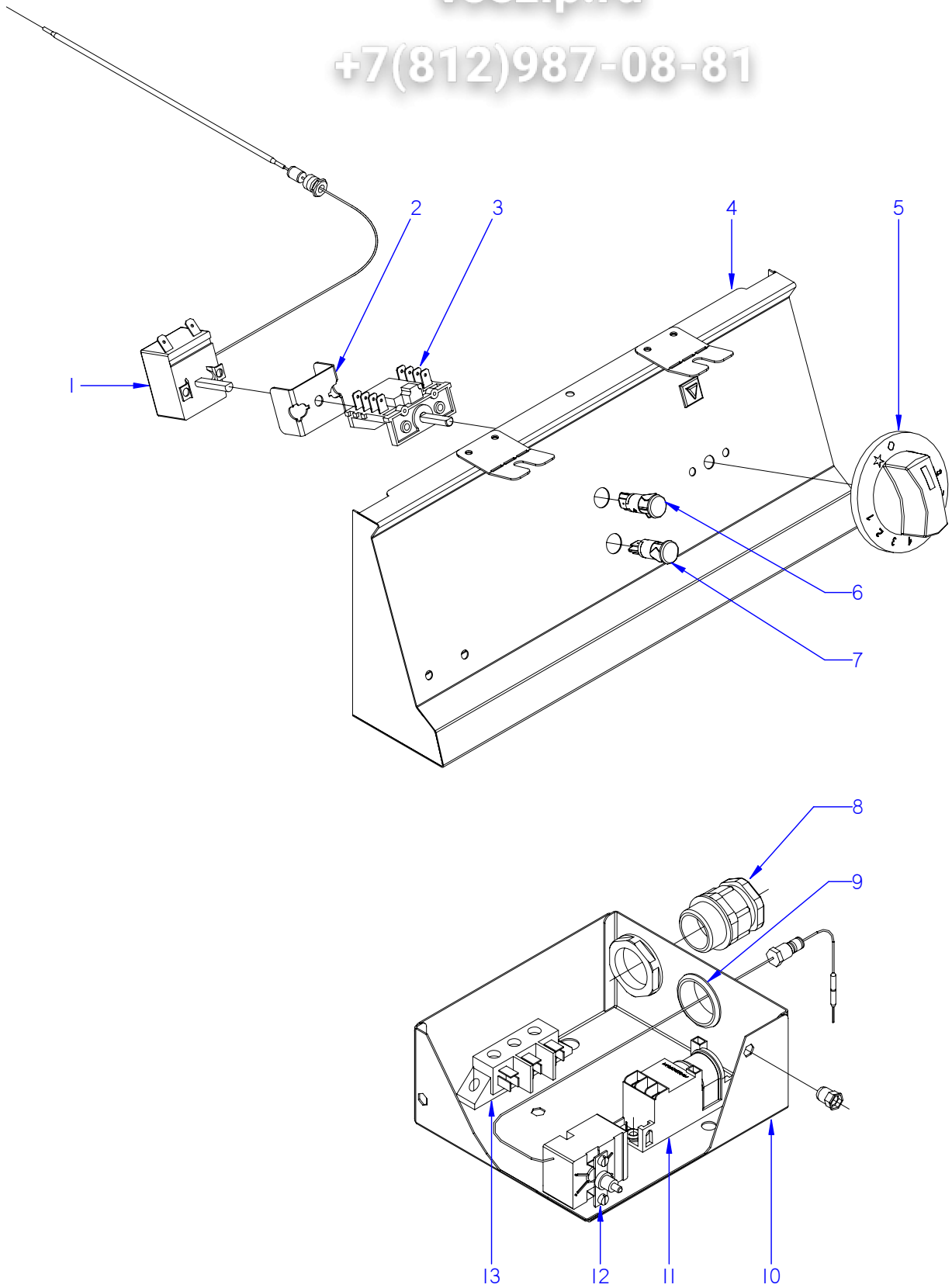
MOD. FREIDORAS ZCNA vsezip.ru PARTE FUNCIONAL GAS

| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | | | |
|------|------------|--------------------------------|------------------------------|--------|--------|--|--|--|
| 17 | X163009000 | JUNTA CONECTOR NOVA 960.104 | CONNECTOR GASKET NOVA 960 | 1 | 2 | | | |
| | X163008000 | CABLE CONECTOR 820 960.103 | CONNECTOR CABLE 820 960.103 | 1 | 2 | | | |
| | 12046785 | CABLE VALVULA GAS NOVA 960.015 | VALVE GAS NOVA 960.015 CABL. | 1 | 2 | | | |
| 18 | S205023000 | MANGUITO DOBLE 1/2 | DOUBLE SLEEVE 1/2 | 1 | 2 | | | |
| | Q306013000 | ARANDELA PLANA Ø30.4X22.4X3 | FLAT WASHER Ø30.4X22.4X3 | 1 | 2 | | | |
| | Q306057000 | ARANDELA Ø18x12,5x1,5 | WASHER Ø18x12.5x1.5 | 1 | 2 | | | |
| 19 | X605001000 | DISTRIBUIDOR COMPL FG-705 | COMPL DISTRIBUTOR FG-705 | 1 | 2 | | | |
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ITEM MARCADO EN COLOR = REPUESTO RECOMENDADO
COLOURED ITEM = RECOMMENDED SPARE PART

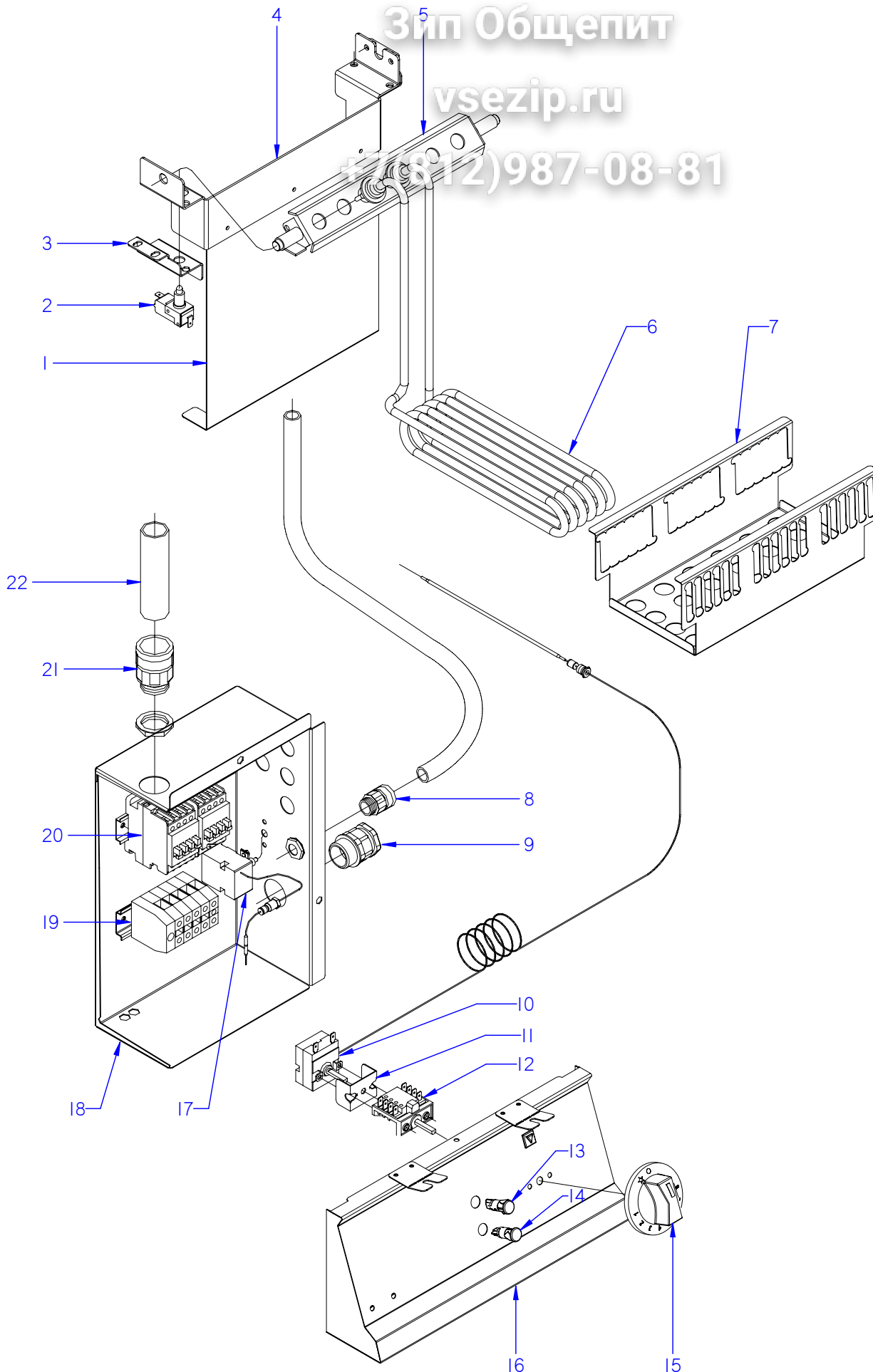
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|---------|--------------------|---------|--------------------------|---------------------------|--------|---------------------------------------|
| N plano | Firma | Fecha | Aparato | PARTE FUNCIONAL ELECTRICA | Lamina | Fagor Industrial S.Coop. FAGOR |
| C-2093 | <i>(Signature)</i> | 2008-06 | FREIDORA FG7-05 / FG7-10 | | 3 | Oñate |

| MOD. | | FREIDORAS A GAS | | ZONA | PARTE FUNCIONAL ELECTRICA | | | |
|------|------------|-------------------------------|------------------------------|--------|---------------------------|--|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | | | |
| 1 | X163010000 | TERMOSTATO | THERMOSTAT | 1 | 2 | | | |
| 2 | X313001000 | U SOPORTE TERMOSTATO | THERMOSTAT U SUPPORT | 1 | 2 | | | |
| | Q151320000 | TORN. ALOMADO M4x6 H.ZINCADO | HEXAGONAL CURVED HEAD M4x6 | 2 | 4 | | | |
| 3 | X163007000 | CONMUTADOR ACOUPLE TERMOS. | THERMOSTAT CONNECT SWITCH | 1 | 2 | | | |
| 4 | X602802000 | PORTAMANDOS COMP. FG-705 | COMP. CONTROL HOLDER FG-705 | 1 | | | | |
| 4 | X602804000 | PORTAMANDOS COMP. FG-710 | COMP. CONTROL HOLDER FG-710 | | 1 | | | |
| 5 | X603002000 | BOTON DE MANDO Ø6 FG-700 | CONTROL BUTTON Ø6 FG-700 | 1 | 2 | | | |
| 6 | R693055000 | PILOTO VERDE 41227000C7 | GREEN PILOT 41227000C7 | 1 | 2 | | | |
| 6 | 12047390 | PILOTO VERDE 230V AC 8KW 16MM | GREEN PILOT 230V AC 8KW 16MM | 1 | 2 | | | |
| 7 | R693056000 | PILOTO AMBAR 41227000A4 | AMBER PILOT 41227000A4 | 1 | 2 | | | |
| 7 | 12024669 | PILOTO AMBAR Ø18 | AMBER PILOT Ø18 | 1 | 2 | | | |
| 8 | R023013000 | PRENSA ESTOPAS | STUFFING BOX | 1 | 2 | | | |
| | R023025000 | CONTRATUERCA GAES | COUNTERNUT GAES | 1 | 2 | | | |
| | R023026000 | JUNTA DE GOMA GAES | RUBBER SEAL GAES | 1 | 2 | | | |
| 9 | X723014000 | PASAMUROS Ø 30 | WALL BUSHING Ø 30 | 1 | 2 | | | |
| 10 | X603001000 | CUADRO ELECTRICO FG-750 Q | ELECTRIC PANEL FG-750 Q | 1 | 2 | | | |
| | X163023000 | TAPA CUADRO ELECTRICO | ELECTRIC PANEL COVER | 1 | 2 | | | |
| | Q152004000 | TORNILLO APLASTADO M5x13 A304 | FLAT HEADED BOLT M5x13 A304 | 3 | 6 | | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 3 | 6 | | | |
| 11 | X163014000 | ENCENDEDOR PARA 2 BUJIAS | LIGHTER FOR 2 PLUGS | 1 | 2 | | | |
| | Q082005000 | TORNILLO CHAP. 4.2X13 4.2X13 | PLATE BOLT 4.2X13 4.2X13 | 2 | 4 | | | |
| 12 | X163001000 | TERMOSTATO LIMITADOR | THERMOSTAT LIMITER | 1 | 2 | | | |
| 12 | 12048400 | TERMOSTATO SEGURIDAD 245°C U | SECURITY THERMOSTAT 245 ° | 1 | 2 | | | |
| | Q223022000 | TUERCA EXAGONAL M8X1 LATON | HEXAGONAL NUT M8x1 BRASS. | 1 | 2 | | | |
| 13 | U183046000 | REGLETA AUXILIAR | AUXILIARY STRIP | 1 | 2 | | | |
| | Q152004000 | TORNILLO APLASTADO M5x13 A304 | FLAT HEADED BOLT M5x13 A304 | 2 | 4 | | | |
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ITEM MARCADO EN COLOR = REPUESTO RECOMENDADO
COLOURED ITEM = RECOMMENDED SPARE PART

| | | | | | | |
|---------|--------------------|---------|--------------------------|---------------------------|--------|---------------------------------------|
| N plano | Firma | Fecha | Aparato | PARTE FUNCIONAL ELECTRICA | Lamina | Fagor Industrial S.Coop. FAGOR |
| C-2094 | <i>(Signature)</i> | 2008-06 | FREIDORA FE7-05 / FE7-10 | | 4 | Oñate |

| | | | |
|-------------|-----------------------------|-------------|----------------------------------|
| MOD. | FREIDORAS ELECTRICAS | ZONA | PARTE FUNCIONAL ELECTRICA |
|-------------|-----------------------------|-------------|----------------------------------|

| ITEM | CODIGO | DENOMINACION | TEXTO | FE7-05 | FE7-10 | | | |
|------|------------|-------------------------------|-----------------------------|--------|--------|--|--|--|
| 1 | X322620000 | SUPLEMENTO GUIA CABLES | CABLE GUIDE SUPPLEMENT | 1 | 2 | | | |
| 2 | X343015000 | MICRORRUPTOR COD.32280001 | MICROSWITCH COD.32280001 | 1 | 2 | | | |
| 3 | X612604000 | ESCUADRA IZQUIERDO GIRO G700 | LEFT ROTATION BRACKET G700 | 1 | 2 | | | |
| | X612605000 | ESCUADRA DERECHA GIRO G700 | RIGHT ROTATION BRACKET G700 | 1 | 2 | | | |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A304 | HEXAGONAL BOLT M5x10 A304 | 6 | 12 | | | |
| 4 | X322619000 | SOPORTE GIRO RESISTENCIAS | RESISTOR ROTATION SUPPORT | 1 | 2 | | | |
| | Q419005000 | REMACHE 4x8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 6 | 12 | | | |
| | Q012031000 | TORNILLO EXAGONAL M5X10 A304 | HEXAGONAL BOLT M5x10 A304 | 6 | 12 | | | |
| 5 | X612602000 | GIRO RESISTENCIAS COMPLETO | COMPLETE RESISTOR ROTATIO | 1 | 2 | | | |
| S/Nº | X322623000 | ESCUADRA PROT. CONEXIONES | CONNECTION PROT. BRACKET | 1 | 2 | | | |
| | Q152004000 | TORNILLO APLAST, M5x13 A304 | FLAT HEADED BOLT M5x13 A304 | 2 | 4 | | | |
| 6 | X613006000 | RESISTENCIA IZQUIERDA | LEFT RESISTOR | 1 | 2 | | | |
| 6 | X323010000 | RESISTENCIA IZQUIERDA | LEFT RESISTOR | 1 | 2 | | | |
| S/Nº | X613005000 | RESISTENCIA DECHA.CENTRAL | RIGHT CENTRAL RESISTOR | 2 | 4 | | | |
| S/Nº | X323009000 | RESISTENCIA DECHA.CENTRAL | RIGHT CENTRAL RESISTOR | 2 | 4 | | | |
| 7 | X613001000 | CHAPA FIJACION RESIST. FE-700 | RESISTOR FASTENING PLATE FE | 1 | 2 | | | |
| S/Nº | 12020909 | BRIDA ALTA TEMPERATURA 130° | CLAMP HIGH TEMPERATUR. 130 | 3 | 6 | | | |
| 8 | X033027000 | RACORD QUICK 5020.049.011 | QUICK CONNECTION 5020.049.0 | 4 | 8 | | | |
| | X033028000 | CONTRATUERCA 790.1100.0 | COUNTERNUT 790.1100.0 | 4 | 8 | | | |
| 9 | R023013000 | PRENSA ESTOPAS | STUFFING BOX | 1 | 2 | | | |
| | R023025000 | CONTRATUERCA GAES | COUNTERNUT GAES | 1 | 2 | | | |
| | R023026000 | JUNTA DE GOMA GAES | RUBBER SEAL GAES | 1 | 2 | | | |
| 10 | X163010000 | TERMOSTATO | THERMOSTAT | 1 | 2 | | | |
| 11 | X313001000 | U SOPORTE TERMOSTATO | THERMOSTAT U SUPPORT | 1 | 2 | | | |
| | Q151320000 | TORNILLO ALOMADO M4x6 H,ZINC. | CURVED SCREW M4x6 H,ZINC. | 2 | 4 | | | |
| 12 | X163007000 | CONMUTADOR ACOPLA TERMOS. | THERMOSTAT CONNECT SWITC | 1 | 2 | | | |
| 13 | R693055000 | PILOTO VERDE 41227000C7 | GREEN PILOT 41227000C7 | 1 | 2 | | | |
| 13 | 12047390 | PILOTO VERDE 230V AC 8KW 16MM | GREEN PILOT 230V AC 8KW 16M | 1 | 2 | | | |
| 14 | R693056000 | PILOTO AMBAR 41227000A4 | AMBER PILOT 41227000A4 | 1 | 2 | | | |
| 14 | 12024669 | PILOTO AMBAR Ø18 | AMBER PILOT Ø18 | 1 | 2 | | | |
| 15 | X613002000 | BOTON DE MANDO Ø6 FE-700 | CONTROL BUTTON Ø6 FE-700 | 1 | 2 | | | |

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| MOD. | FREIDORAS ELECTRICAS | ZCNA | vsezip.ru | PARTE FUNCIONAL ELECTRICA | | | | |
|------|----------------------|--------------------------------|-------------------------------|---------------------------|--------|--|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FE7-05 | FE7-10 | | | |
| 16 | X602802000 | PORTAMANDOS COMP. FG-705 | COMP. CONTROL HOLDER FG-70 | 1 | 1 | | | |
| 16 | X602804000 | PORTAMANDOS COMP. FG-710 | COMP. CONTROL HOLDER FG-71 | 1 | 1 | | | |
| 17 | X163001000 | TERMOSTATO LIMITADOR | THERMOSTAT LIMITER | 1 | 2 | | | |
| 17 | 12048400 | TERMOSTATO SEGURIDAD 245 °C UL | SECURITY THERMOSTAT 245 ° | 1 | 2 | | | |
| | Q151320000 | TORNILLO ALOMADO M4x6 H,ZINC. | CURVED SCREW M4x6 H,ZINC. | 2 | 4 | | | |
| 18 | X613003000 | CUADRO ELECTRICO FE-700 | ELECTRICAL PANEL FE-700 | 1 | 2 | | | |
| S/Nº | X613004000 | TAPA CUADRO ELECTRICO FE-705 | ELECTRIC PANEL COVER FE-705 | 1 | 2 | | | |
| | Q221342000 | REMACHE EXAGONAL M5 | HEXAGONAL RIVET M5 | 2 | 4 | | | |
| | Q302022000 | ARANDELA 16x6x1,2 A.304 | WASHER 16X6X1.2 A.304 | 1 | 2 | | | |
| | Q012042000 | TORNILLO EXAGONAL M6x15 A304 | HEXAGONAL BOLT M6x15 A304 | 1 | 2 | | | |
| 19 | P453025000 | BORNA10 WDU-10203.0 | TERMINAL 10 WDU-10203.0 | 3 | 6 | | | |
| | P453026000 | BORNE TIER 10 WPE-10103.O | TERMINAL TIER 10 WPE-10103.O | 1 | 2 | | | |
| | Z263302000 | BORNA DE PASO AZUL | BLUE THROUGH TERMINAL | 1 | 2 | | | |
| | Z683068000 | SEÑALIZ.DEK-6 WEIDMULLER | SIGNAL.DEK-6 WEIDMULLER | 1 | 2 | | | |
| | Z263303000 | TOPE FINAL | END STOP | 1 | 2 | | | |
| | R663055000 | GUIA CONTACTOR L-120 | CONTACTOR GUIDE L-120 | 1 | 2 | | | |
| | Q419005000 | REMACHE 4x8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 2 | 4 | | | |
| 20 | Z203050000 | CONTAC. SIRIUS 3R 230V.50-60 | CONTACT. SIRIUS 3R 230V.50-60 | 2 | 4 | | | |
| | R663055000 | GUIA CONTACTOR L-120 | CONTACTOR GUIDE L-120 | 1 | 2 | | | |
| | Q419005000 | REMACHE 4x8 ALMG3 / ALUMINIO | RIVET 4X8 ALMG3 / ALUMINIUM | 2 | 4 | | | |
| 21 | X713021000 | RACORD ICK 5020 | CONNECTION ICK 5020 | 1 | 2 | | | |
| | R023025000 | CONTRATUERCA GAES | COUNTERNUT GAES | 1 | 2 | | | |
| 22 | 3712300000 | TUBO PG 21 0233.204.023 | PIPE PG 21 0233.204.023 | 1 | 2 | | | |
| | Q222005000 | TUERCA EXAGONAL M10x0,75 | HEXAGONAL NUT M10x0.75 | 1 | 2 | | | |
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| MOD. | | FREIDORAS | | ZONA | | VARIOS | | |
|------|------------|------------------------------|-----------------------------|--------|--------|--------|--------|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | FE7-05 | FE7-10 | |
| | X316500000 | FOLLETO INSTRUCCIÓN. FG-700 | INSTRUCTION LEAFLET. FG-700 | 1 | 1 | | | |
| | X166529000 | FOLLETO INSTRUCCIÓN. FG-700 | INSTRUCTION LEAFLET. FG-700 | 1 | 1 | | | |
| | X326500000 | FOLLETO DE INSTRUCC. FE7-00 | INSTRUCTION LEAFLET FE7-00 | | | 1 | 1 | |
| | X186552000 | FOLLETO DE INSTRUCC. FE7-00 | INSTRUCTION LEAFLET FE7-00 | | | 1 | 1 | |
| | X163005000 | ESQUEMA TEORICO ADHESIVO | THEOR. DIAGRAM LABEL | 1 | 1 | | | |
| | X183059000 | ESQUEMA TEORICO ADHESIVO | THEOR. DIAGRAM LABEL | | | 1 | 1 | |
| | X313000000 | PLANO DE MONTAJE FG7-10 | ASSEMBLY PLAN FG7-10 | 1 | 1 | | | |
| | X323003000 | PLANO DE MONTAJE FE-710 | ASSEMBLY PLAN FE-710 | | | 1 | 1 | |
| | U323007000 | CABLE ENCENDEDOR A BUJIA | LIGHTER TO SPARK PLUG CABL | 1 | 2 | | | |
| | X163002000 | CABLE BUJIA | SPARK PLUG CABLE | 1 | 2 | | | |
| | X163018000 | CABLEADO PORTAMANDOS | CONTROL HOLDER WIRING | 1 | 2 | | | |
| | X183060000 | CABLEADO PORTAMANDOS | CONTROL HOLDER WIRING | | | 1 | 2 | |
| | X143016000 | CABLEAD. REGLETA CONTACTOR | WIRING CONTACTOR STRIP | | | 2 | 4 | |
| | X323011000 | CABLEADO CONTAC RESIS FE-700 | RESIS CONTAC WIRING FE-700 | | | 6 | 12 | |
| | X183009000 | CABLEADO MICRO | MICRO WIRING | | | 1 | 2 | |
| | 12046142 | CABLE. TENSOR PORTAMANDOS | WIRING TENSOR PORTAMAND. | 1 | 1 | 1 | 1 | |
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| MOD. | | FREIDORAS | | ZONA | | PIEZAS ESPECIFICAS PARA LOS DISTINTOS | | | |
|------|------------|-------------------------------|------------------------------|--------|--------|---------------------------------------|--|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | | | | |
| | | <u>BUTANO PROPANO</u> | <u>BUTANE PROPANE</u> | | | | | | |
| 4 | X312400000 | TOBERA Ø 1,10 | NOZZLE Ø 1.10 | 3 | 6 | | | | |
| 9 | X012126000 | CUERPO SIN RAC. 901.210 (B-P) | BODY WITHOUT CONNEC. 901.2 | 1 | 2 | | | | |
| S/Nº | U136501000 | INDICADOR BUTANO-PROPANO | INDICATOR BUTANE-PROPANE | 1 | 1 | | | | |
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| | | <u>GAS NATURAL</u> | <u>NATURAL GAS</u> | | | | | | |
| 4 | N502401000 | TOBERA Ø 1,70 | NOZZLE Ø 1.70 | 3 | 6 | | | | |
| 8 | U442137000 | INYECTOR Ø 0.4 | INJECTOR Ø 0.4 | 1 | 2 | | | | |
| 9 | U442136000 | CUERPO SIN RACORD (G-N) | BODY WITHOUT CONNEC. (G-N) | 1 | 2 | | | | |
| S/Nº | U134402000 | INDICADOR GAS-NATURAL | INDICATOR GAS-NATURAL | 1 | 1 | | | | |
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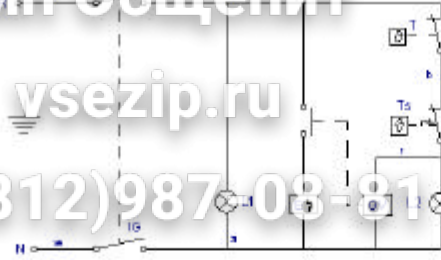
| MOD. | | FREIDORAS | ZONA | PIEZAS ESPECIFICAS PARA VERSION AUS | | | | |
|------|------------|-------------------------------|----------------------------|-------------------------------------|----------|--|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 A | FG7-10 A | | | |
| | | BUTANO PROPANO | BUTANE PROPANE | | | | | |
| 4 | X312400000 | TOBERA Ø 1,10 | NOZZLE Ø 1.10 | 3 | 6 | | | |
| 9 | X012126000 | CUERPO SIN RACORD 901.210 B-P | BODY WITHOUT CONNECTION 9 | 1 | 2 | | | |
| S/Nº | U136501000 | INDICADOR BUTANO-PROPANO | INDICATOR BUTANE-PROPANE | 1 | 1 | | | |
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| | | GAS NATURAL | NATURAL GAS | | | | | |
| 4 | U112402000 | TOBERA Ø 2,10 | NOZZLE Ø 2.10 | 3 | 6 | | | |
| 8 | U442137000 | INYECTOR Ø 0.4 | INJECTOR Ø 0.4 | 1 | 2 | | | |
| 9 | U442136000 | CUERPO SIN RACORD (G-N) | BODY WITHOUT CONNec. (G-N) | 1 | 2 | | | |
| S/Nº | U134402000 | INDICADOR GAS-NATURAL | INDICATOR GAS-NATURAL | 1 | 1 | | | |
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| | X163050000 | ESQUEMA TEORICO ADHESIVO A | THEOR. DIAGRAM LABEL | 1 | 1 | | | |
| | X153020000 | CABLEADO LIMITADOR A | LIMITER WIRING A | 1 | 2 | | | |
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| MOD. | | FREIDORAS | | ZONA | | REPUESTOS RECOMENDADOS RECOMMENDED SPARE PART | | | |
|------|------------|--------------------------------|-------------------------------|--------|--------|--|--------|--|--|
| ITEM | CODIGO | DENOMINACION | TEXTO | FG7-05 | FG7-10 | FE7-05 | FE7-10 | | |
| 7 | X036107000 | VALVULA ESFERA PASO TOTAL 1 | SPHERICAL VALVE TOTAL PASS | 1 | 1 | 2 | 2 | | |
| 5 | X012101000 | BUJIA 915.037 | SPARK PLUG 915.037 | 1 | 2 | - | - | | |
| 6 | X012117000 | PILOTO | PILOT | 1 | 2 | - | - | | |
| 7 | X012113000 | AMARRE TRAS. PILOTO 978.003 | REAR FASTENING PILOT 978.003 | 1 | 2 | - | - | | |
| | X012114000 | AMARRE DELANT. PILOTO 978.004 | FRONT FASTENING PILOT 978.004 | 1 | 2 | - | - | | |
| S/N | X012122000 | REGULADOR DE AIRE 912.001 | AIR CONTROL 912.001 | 1 | 2 | - | - | | |
| 8 | U442137000 | INYECTOR Ø 0.4 (GAS NATURAL) | NOZZLE Ø0.4 (GAS NATURAL) | 1 | 2 | - | - | | |
| 9 | X012126000 | CUERPO SIN RAC. 901.210 (B-P) | BODY WITHOUT CONNEC. 901.210 | 1 | 2 | - | - | | |
| 9 | U442136000 | CUERPO SIN RACORD (G-N) | BODY WITHOUT CONNEC. (G-N) | 1 | 2 | - | - | | |
| 11 | U562130000 | TERMOPAR L=850 | THERMOCOUPLE L=850 | 1 | 2 | - | - | | |
| 13 | R275027000 | CABLEADO ELECTROSIT 927.012 | WIRING ELECTROSIT 927.012 | 1 | 2 | - | - | | |
| 14 | X605004000 | ENTRADA GAS COMPL FG-705 | COMPL GAS INPUT FG-705 | 1 | 2 | - | - | | |
| | Q306052000 | ARANDELA Ø23,5x15,5x3 | WASHER Ø23.5X15.5X3 | 1 | 2 | - | - | | |
| 16 | 12097292 | VALVULA NOVA 820 REGULADA | VALVE REGULATED NOVA 820 | 1 | 2 | - | - | | |
| 16 | 12024777 | ELECTROVALV. 820 NOVA 60 Hz. | SOLENOID VALVE. 820 NOVA 60 | 1 | 2 | - | - | | |
| 17 | 12046785 | CABLE VALVULA GAS NOVA 960.015 | VALVE GAS NOVA 960.015 CABL. | 1 | 2 | - | - | | |
| 1 | X163010000 | TERMOSTATO | THERMOSTAT | 1 | 2 | - | - | | |
| 3 | X163007000 | CONMUTADOR ACOUPLE TERMOS. | THERMOSTAT CONNECT SWITC | 1 | 2 | - | - | | |
| 6 | 12047390 | PILOTO VERDE 230V AC 8KW 16MM | GREEN PILOT 230V AC 8KW 16M | 1 | 2 | - | - | | |
| 7 | 12024669 | PILOTO AMBAR Ø18 | AMBER PILOT Ø18 | 1 | 2 | - | - | | |
| 11 | X163014000 | ENCENDEDOR PARA 2 BUJIAS | LIGHTER FOR 2 PLUGS | 1 | 2 | - | - | | |
| 12 | 12048400 | TERMOSTATO SEGURIDAD 245°C U | SECURITY THERMOSTAT 245 ° | 1 | 2 | - | - | | |
| 2 | X343015000 | MICRORRUPTOR COD.32280001 | MICROSWITCH COD.32280001 | - | - | 1 | 2 | | |
| 6 | X323010000 | RESISTENCIA IZQUIERDA | LEFT RESISTOR | - | - | 1 | 2 | | |
| S/Nº | X323009000 | RESISTENCIA DECHA.CENTRAL | RIGHT CENTRAL RESISTOR | - | - | 2 | 4 | | |
| 10 | X163010000 | TERMOSTATO | THERMOSTAT | - | - | 1 | 2 | | |
| 12 | X163007000 | CONMUTADOR ACOUPLE TERMOS. | THERMOSTAT CONNECT SWITC | - | - | 1 | 2 | | |
| 13 | 12047390 | PILOTO VERDE 230V AC 8KW 16MM | GREEN PILOT 230V AC 8KW 16M | - | - | 1 | 2 | | |
| 14 | 12024669 | PILOTO AMBAR Ø18 | AMBER PILOT Ø18 | - | - | 1 | 2 | | |
| 17 | 12048400 | TERMOSTATO SEGURIDAD 245°C U | SECURITY THERMOSTAT 245 ° | - | - | 1 | 2 | | |

Зип-Общепит

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K = Interruptor general
L1 = Lámpara funcionamiento
T = Termostato regulable (80-280°C)
Ts = Limitador (245)
L2 = Lámpara calentamiento
E = Encendedor
GV = Orificio válvula gas

m=maron-brown-marron
n=negro-black-noir
r=rojo-red-rouge
b=blanco-white-blanc
v=verde-green-vert
g=gris-grey-gris
a=azul-blue-bleu

X 163005

NOTAS:

- GRABACIONES: COLOR NEGRO
- FONDO: COLOR NATURAL
- LA PLACA SERA AUTOADHESIVA POR LA CARA POSTERIOR Y RECUBIERTO POR UN PAPEL PROTECTOR.
- LAS INSCRIPCIONES RESISTIRAN SIN MODIFICACION APRECIABLE, EL PROTAIMIENTO DURANTE 15 SEG. DE UN ALGODON EMPAPADO EN GASOLINA.

ALUMINIO BRILLO (SOLID-FOLI)
e=ALUMINIO+PROTECTOR=0,2

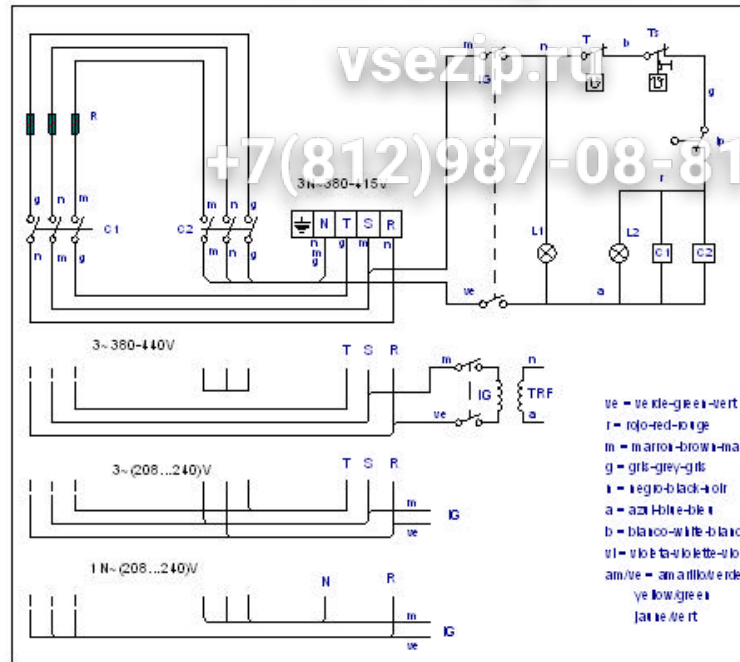
+025
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| Esquema teorico adhesivo FG-91,20 | | | X 163005 | | |
|-----------------------------------|---|--------------|--|---|-------------------------------------|
| Nº | Pieza | Materia | Nº Clasificación | Acabado | |
| Nº | Modificación | Propuesta de | FABOR | Tolerancias generales | |
| 1 | Modificación general (pasar a fabrica interior) | Plazapla | 23-597 | $\leq +$ $5-25 \pm$: $25-50 \pm$: | $50-100$ > 100 $\times \pm$ |
| | | | | | |
| | | | | | |
| | | | | | |
| Dibujado | Firma | Fecha |  Fagor Industrial,oop.Ek., Mugelua | | |
| Proyectado | JON | 93-9-14 | | | |
| Comprobado |  | | | | |
| Escala | | | | | |
| | | | Mecanizado superficial Plano numero HB-14457-1 Sustituye al Nº Sustituido por | | |
| | | | FREIDORAS Plano homologado en el sistema por fabricación gas | | |

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IG: Interruptor general
 LI: Lámpara funcionamiento
 T: Termostato regulable (60-210°C)
 L2: Lámpara calentamiento
 C1, C2: Contactor de calentamiento
 R: Resistencia
 IP: Miró de Seguridad
 TS: Termostato Seguridad (245°)
 TRF: Transformador

IG: Main Switch
 LI: Working Lamp
 T: Adjustable Thermostat (60-210°C)
 L2: Heating Lamp
 C1, C2: Heating Contactor
 R: Rinsce
 IP: Safety Micro
 TS: Safety Thermostat (245°)
 TRF: Transformer

IG: Interrupteur general
 LI: Lampe fonctionnement
 T: Thermostat réglable (60-210°C)
 L2: Lampe chauffage
 C1, C2: Contacteur de chauffage
 R: Résistance
 IP: Mirre de securité
 TS: Thermostat de securité (245°)
 TRF: Transformateur

X183059

NOTAS

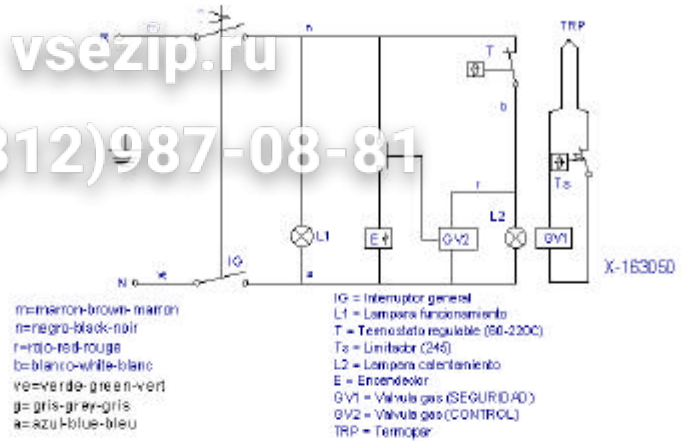
- Las inscripciones resistirán sin modificación apreciable el frotamiento durante 15 seg. de un algodón impregnado en gasolina.

| | | |
|--------------------------------------|--|---------|
| Esquema teórico adhesivo | | |
| Nº | Pieza | |
| Nº | Modificación | |
| ⊕ | Introducir texto componentes en placa. | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Dibujado | | Fecha |
| Proyectado | | 23.6.98 |
| Comprobado | | |
| Escala | | |
| 1/1 | | FREID |
| Plano técnico de cableado de montaje | | |

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NOTA

- LAS INSCRIPCIONES RESISTIRAN SIN MODIFICACION APRECIABLE, EL FROTAMIENTO DURANTE 15 SEG. DE UN ALGODON EMPAPADO EN GASOLINA.

Plastico blanco alto brillo

| Esquema teorico adhesivo FG-820 A | | X-163050 | | | | | |
|---|---|--------------|--|-------|--------|--------|---------|
| Nº | Pieza | Materia | Nº Clasificación | | | | |
| Nº | Modificación | Propuesta de | Fecha | | | | |
| 1 | Pasar de GV y VG a GV1 y GV2 | Letona | 97-1-18 | | | | |
| 2 | Modific. general (pasar a fabric. interior) | Plazaola | 97-4-23 | | | | |
| <table border="1"> <tr> <td>5-25t</td> <td>50-100</td> </tr> <tr> <td>25-50t</td> <td>100-200</td> </tr> </table> | | | | 5-25t | 50-100 | 25-50t | 100-200 |
| 5-25t | 50-100 | | | | | | |
| 25-50t | 100-200 | | | | | | |
| Dibujado | Firma | Fecha | Fagor Industrial,oop. Ek., Mugelua | | | | |
| Proyectado | JON | 96-5-30 | | | | | |
| Comprobado | | | | | | | |
| Escala | | | | | | | |
| FREIDORAS | | | Mecanizado superficial Plano numero HB-70479 Sustituye al Nº Sustituido por | | | | |
| Plano homologado en el sistema por la norma gas | | | | | | | |