SINCE 1977

# Explosion Drawing
# Desenho de Explosão




## ESPRESSO COFFEE MACHINE • MÁQUINA CAFÉ ESPRESSO

COMPASS 2 DBWHITE
COMPASS 2 DB BLACK
COMPASS 2 DB TC WHITE
COMPASS 2 DB TC BLACK

20210317

Management System ISO 9001:2015
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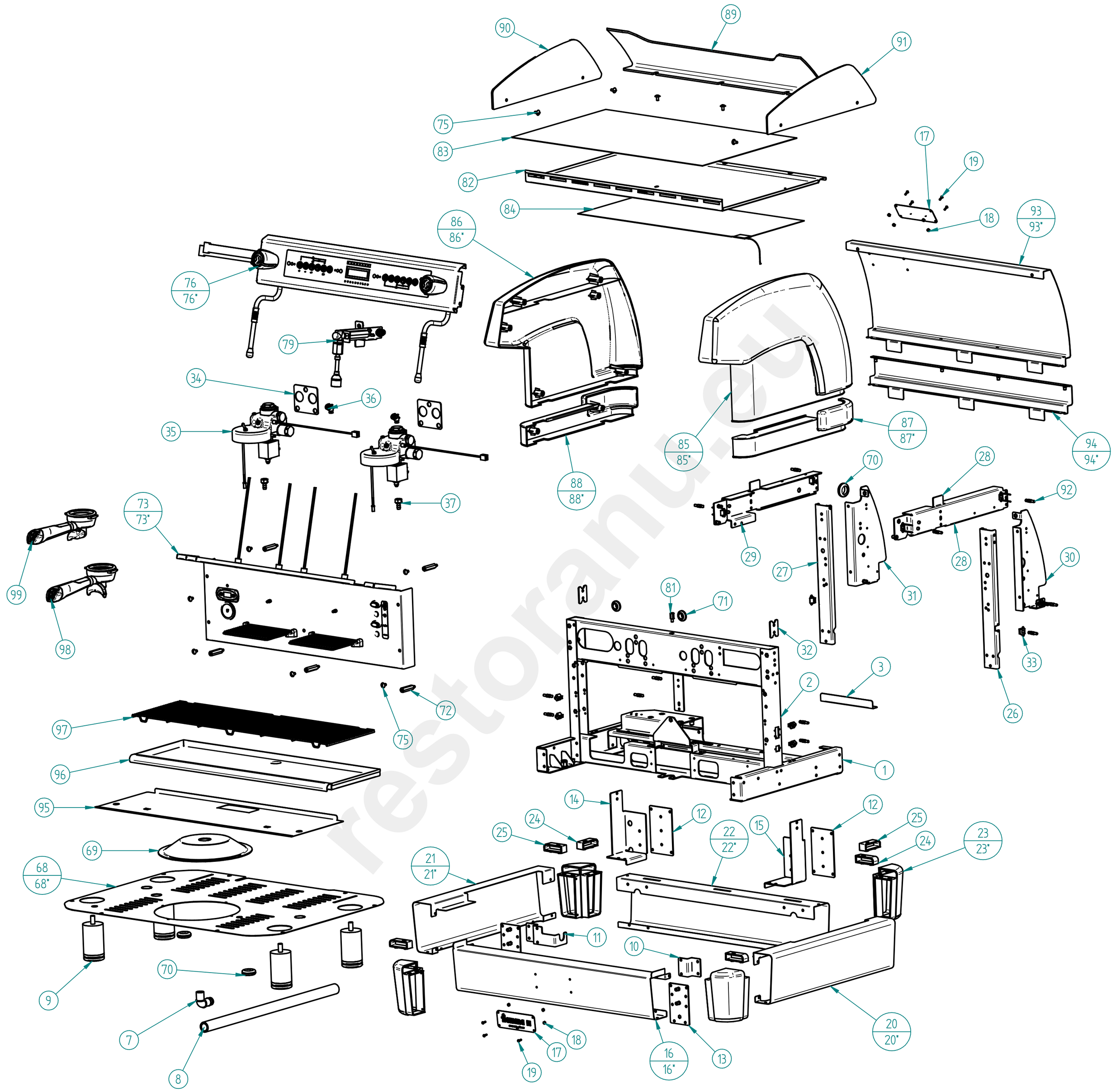
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MB „Restoranų įranga“ · Vito Gerulaičio 1-59, LT-08200 Vilnius · +370 614 89888 · info@restoranu.eu · www.restoranu.eu

# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***




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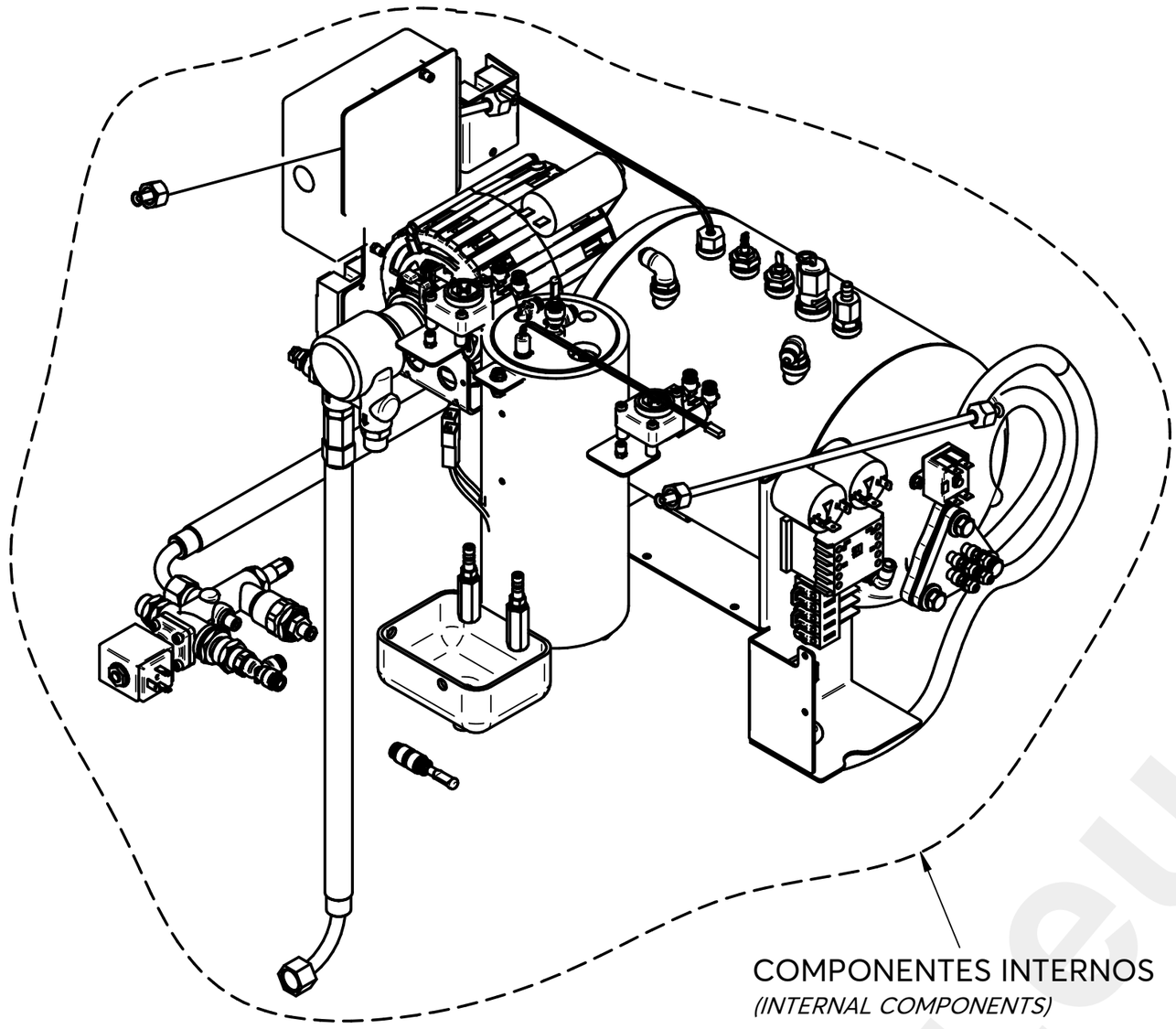
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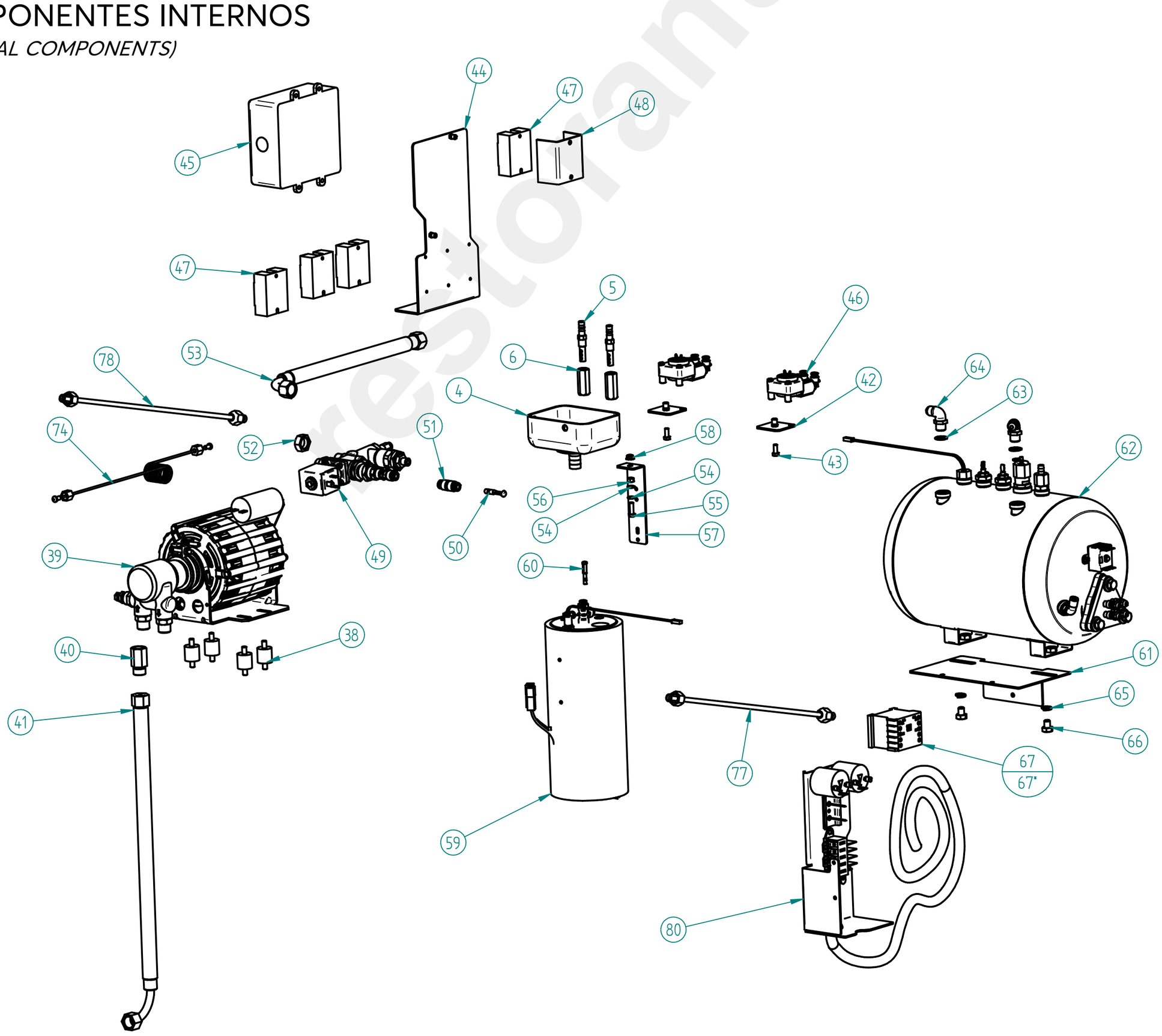
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***




## COMPONENTES INTERNOS
*(INTERNAL COMPONENTS)*




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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

LISTA DE COMPONENTES E ACESSÓRIOS

*Spare parts list*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.017.5511 | CHASSI HORIZONTAL ATLANTIC 2 ECC | HORIZONTAL CHASSIS ATLANTIC 2 ECC | 1 |
| 2 | 7.0.017.5512 | CHASSI VERTICAL ATLANTIC 2 ECC | VERTICAL CHASSIS ATLANTIC 2 ECC | 1 |
| 3 | 7.0.007.0270 | PROTECÇAO INTERRUPTOR GERAL COMPASS TC | SWTICH PROTETION COMPASS TC | 1 |
| 4 | 4.0.000.0840 | DEPOSITO ESGOTO PLASTICO | DRAIN TRAY | 1 |
| 5 | 4.0.000.0195 | RACORD CAMPANULA DESCARGA GRUPO | INNER RACORD OF THE DRAINAGE ASSEMBLY | 2 |
| 6 | 4.0.000.0190 | CAMPANULA DESCARGA GRUPO | OUTER RACORD OF THE DRAINAGE ASSEMBLY | 2 |
| 7 | 4.0.000.0845 | RACORD L DEPOSITO ESGOTO PLASTICO | ANGLE RACORD | 1 |
| 8 | 4.0.000.0222 | TUBO ESGOTO | DRAIN TUBE | 1 |
| 9 | 4.0.000.0801 | PE MAQ. DE CAFE 50X80 | FEET FOR COFFE MACHINE 50X80 | 4 |
| 10 | 7.0.007.0011 | FIXADOR PAINEL FRONTAL INF. COMPASS | FRONT PANEL LOWER FASTENER | 1 |
| 11 | 7.0.007.0012 | FIXADOR PAINEL FRONTAL INF. / BLOCO COMPASS | FRONT PANEL LOWER FASTENER | 1 |
| 12 | 7.0.007.0015 | REFORCO PAINEL POST. INF. COMPASS | REAR PANEL LOWER COMPASS | 2 |
| 13 | 7.0.007.0010 | REFORÇO PAINEL FRONTAL INF. COMPASS | FRONT PANEL LOWER SUPPORT | 2 |
| 14 | 7.0.007.0017 | FIXADOR PAINEL POST. INF. ESQ. COMPASS | LEFT REAR PANEL LOWER FASTENER | 1 |
| 15 | 7.0.007.0016 | FIXADOR PAINEL POST. INF. DIR. COMPASS | RIGHT REAR PANEL LOWER FASTENER | 1 |
| 16 | 7.0.007.0540-A | PAINEL FRONTAL INF. C/ FUROS COMPASS 2 WHITE | FRONT WHITE PANEL LOWER COMPASS 2 | 1 |
| 17 | 4.0.000.0830 | ETIQUETA INOX FIAMMA C/ FUROS | FIAMMA STAINLESS STEEL LABEL W/ HOLES | 2 |
| 18 | 4.2.000.9170 | PORCA M3 ZINC. DIN934 | M3 NUT ZINC. DIN934 | 8 |
| 19 | 4.2.000.9618 | PARAFUSO CAB. OVAL UMBR. M3X10 INOX | SCREW M3x10 | 8 |
| 20 | 7.0.007.0505 | PAINEL LATERAL INF. DIR. COMPASS WHITE | LOWER RIGHT SIDE PANEL COMPASS WHITE | 1 |
| 21 | 7.0.007.0510 | PAINEL LATERAL INF. ESQ. COMPASS WHITE | LOWER LEFT SIDE PANEL COMPASS WHITE | 1 |
| 22 | 7.0.007.0515 | PAINEL POSTERIOR INF. COMPASS 2 WHITE | LOWER REAR PANEL COMPASS 2 WHITE | 1 |
| 23 | 4.0.007.0091-A | CANTO COMPASS WHITE | CORNER COMPASS WHITE | 4 |
| 24 | 4.0.007.0005 | POSTIÇO 2 CANTO COMPASS | CORNER INSERT 2 COMPASS | 3 |
| 25 | 4.0.007.0004 | POSTIÇO 1 CANTO COMPASS | CORNER INSERT 1 COMPASS | 3 |
| 26 | 7.0.016.1055 | CANTO POSTERIOR DIR. ATLANTIC NV | RIGHT REAR SUPPORT ATLANTIC NV | 1 |
| 27 | 7.0.016.1054 | CANTO POSTERIOR ESQ. ATLANTIC NV | LEFT REAR SUPPORT ATLANTIC NV | 1 |
| 28 | 7.0.007.0064 | SUPORTE PAINEL LAT. SUP. DIR. COMPASS | UPPER RIGHT SIDE PANEL SUPPORT COMPASS | 1 |
| 29 | 7.0.007.0065-A | SUPORTE PAINEL LAT. SUP. ESQ. COMPASS | UPPER LEFT SIDE PANEL SUPPORT COMPASS | 1 |
| 30 | 7.0.007.0021 | SUPORTE PAINEL POST. DIR. COMPASS | RIGHT REAR PANEL SUPPORT COMPASS | 1 |
| 31 | 7.0.007.0022 | SUPORTE PAINEL POST. ESQ. COMPASS | LEFT REAR PANEL SUPPORT COMPASS | 1 |
| 32 | 7.0.016.5519 | CHAPA COMPENSAÇÃO CHASSI VERT. ATLANTIC ECC | COMPENSATION PLATE VERT. CHASSIS ATLANTIC ECC | 2 |
| 33 | 4.0.025.0085 | MOLA FIXADORA PAINEL LAT. | FIXER SPRING | 6 |
| 34 | 4.0.028.0002 | JUNTA GRUPO ECC-07 | ECC-07 GROUP GASKET | 2 |
| 35 | 7.0.028.1153-B | GRUPO ECC-07 C/ RESIST. CONJ. | ECC-07 GROUP W/RESIST. | 2 |
| 36 | 4.0.000.0103-A | RACORD L G1/8-TUBO Ø4 | "L" FITTING G1/8-TUBO Ø4 | 2 |
| 37 | 4.0.000.0198 | RACORD DESCARGA ELECTROVALVULA | ELECTROVALVE DRAINAGE RACCORD | 2 |
| 38 | 4.0.000.0032 | APOIO MOTOR | MOTOR SUPPORT | 4 |
| 39 | 7.0.007.0124 | MOTOR GR. BOMBA CONJ. | PUMP-MOTOR ASS. RPM | 1 |
| 40 | 4.0.000.0040 | PORTA FILTRO ENT. AGUA C/ FILTRO NIPLESS | FILTER HOLDER OF WATER INLET | 1 |
| 41 | 4.0.000.0818 | TUBO ALIMENTAÇÃO C/ CURVA 1500MM | WATER INLET PIPE 1500MM | 1 |
| 42 | 7.0.007.0007 | SUPORTE CONTADOR VOLUMETRICO COMPASS DB | SUPORTE CONTADOR VOLUMETRICO COMPASS DB | 2 |
| 43 | 4.2.000.9071 | PARAFUSO CAB. SEXT. M5X12 ZINC. DIN933 | SREW M5X12 | 2 |
| 44 | 7.0.007.0031 | SUPORTE UNIDADE ELECTR. COMPASS | ELECTRONIC UNIT SUPPORT COMPASS DB | 1 |
| 45 | 4.0.000.0954 | UNIDADE ELECTRONICA DELUXE GICAR 230V | DELUXE ELECTRONIC UNIT | 1 |
| 46 | PRÉ-MONTAGEM | PM_CONTADOR VOLUMETRICO COMPASS DB | VOLUMETRIC DOSER COMPASS DB | 2 |
| 47 | 4.0.000.0991 | RELE ESTATICO 25A | 25A SOLID STATE RELAY | 4 |
| 48 | 7.0.007.0030 | DISSIPADOR RELE ESTATICO | RELAY HEATSINK | 1 |
| 49 | 7.0.007.0142 | BLOCO ENTRADA AGUA CONJ. NV COMPASS | WATER INLET ASS. COMPASS | 1 |
| 50 | 4.0.000.0093 | TAMPAO TUBO ø6 | TUBE COVER ø6 | 1 |
| 51 | 4.0.000.0097 | CONECTOR RAPIDO TUBO ø6 | FAST TUBE CONNECTOR ø6 | 1 |
| 52 | 4.0.016.0014 | TAMPAO G3/8F LATAO | BRASS COVER G3/8F | 1 |
| 53 | 5.0.000.0912 | TUBO LIGAÇAO BOMBA C/ CURVA 330MM | PUMP CONNECTION W/ ELBOW 330MM | 1 |
| 54 | 4.2.000.9136 | ANILHA RECART. M5 ZINC DIN933 | ZINC-PLATED TOOTHED WASHER M5 DIN6798A | 2 |
| 55 | 4.2.000.9072 | PARAFUSO CAB. SEXT. M5X16 ZINC. DIN933 | SREW M5X16 | 1 |
| 56 | 4.2.000.9172 | PORCA M5 ZINC. DIN934 | M5 NUT ZINC. DIN934 | 1 |
| 57 | 7.0.028.1022-A | APOIO CALDEIRA INOX 0.5LT | 0,5L INOX BOILER SUPPORT | 1 |
| 58 | 4.2.000.9180 | PORCA M5 ZINC. C/ RECART. DIN6923 | M5 NUT ZINC. DIN6923 | 1 |
| 59 | 7.0.007.0170-A | CALDEIRA INOX 1,2LT 2500W CONJ. DUAL BOILER | 2500W 1,2LT STAINLESS STEEL BOILER ASSEMB. | 1 |
| 60 | 4.0.000.0092 | TAMPAO TUBO ø4 | PUSH-IN PLUG TUBE Ø4 | 1 |

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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

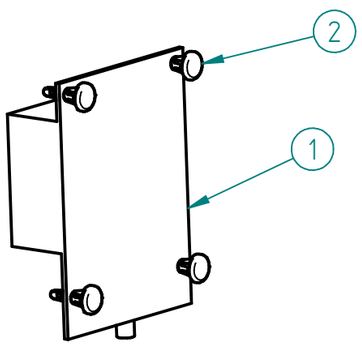
## LISTA DE COMPONENTES E ACESSÓRIOS
*Spare parts list*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 61 | 7.0.007.0024 | APOIO CALDEIRA COMPASS 2 | BOILER SUPPORT COMPASS 2 | 1 |
| 62 | PRÉ-MONTAGEM | CALDEIRA 10,5LT DB C/ ACESSORIOS CONJ. | 10,5LT DB BOILER W/ ACESS. ASS. | 1 |
| 63 | 4.0.000.0013 | ANILHA 13x17MM (G1/4) COBRE | GASKET G1/4 CU | 2 |
| 64 | 4.0.000.0085 | RACORD INJECÇÃO | INJECTION RACORD | 2 |
| 65 | 4.2.000.9147 | ANILHA MOLA M8 ZINC. DIN127B | M8 SPRING WASHER | 2 |
| 66 | 4.2.000.9097 | PARAFUSO CAB. SEXT. M8X10 ZINC. DIN933 | SCREW M8X10 | 2 |
| 67 | 4.0.091.0003 | CONTACTOR 22A-AC1 BOBINE 230V | CONTACTOR 22A-AC1 230V | 1 |
| 68 | 7.0.007.0293 | BLINDAGEM FUNDO NV COMPASS 2 TC | BOTTOM SHIELD NV COMPASS 2 TC | 1 |
| 69 | 4.0.007.0207 | SAIDA BLINDAGEM FUNDO COMPASS TC | EXIT BOTTOM SHIELD COMPASS TC | 1 |
| 70 | 4.0.000.0372 | PASSA FIOS P/ FURO ø25MM | WIRE PROTECTION | 3 |
| 71 | 4.0.007.0015 | PASSA FIOS Nº3 | WIRE PROTECTION Nº3 | 2 |
| 72 | 4.0.028.0070 | SEPARADOR BLINDAGEM ELECTROV. GRUPOS | SHIELD GROUP SEPARATOR | 5 |
| 73 | PRÉ-MONTAGEM | PM_PAINEL FRONTAL COMPASS 2 DB TC | FRONT PANEL COMPASS 2 DB TC | 1 |
| 74 | 7.0.000.0022 | TUBO CAPILAR 1,27X2,5X1000 | CAPILLARY TUBE | 1 |
| 75 | 4.2.000.9116 | PARAFUSO CAB. OVAL LARGA M5X10 NIQ | SCREW M5X10 | 13 |
| 76 | PRÉ-MONTAGEM | PM_PAINEL COMANDO SUPERIOR CONJ. COMPASS 2 DB TC | UPPER COMMAND PANEL ASS. COMPASS 2 DB | 1 |
| 77 | 7.0.007.0095 | TUBO CALDEIRA TORN. VAPOR DIR. COMPASS | STEAM BOILER RIGHT TAP TUBE COMPASS | 1 |
| 78 | 7.0.007.0097 | TUBO CALDEIRA TORN. VAPOR ESQ. COMPASS 2 | BOILER/LH STEAM TAP COMPASS 2 | 1 |
| 79 | 7.0.007.0105-A | TORNEIRA AGUA COMPASS | WATER TAP COMPASS | 1 |
| 80 | 7.0.007.0110 | CABO H07RN-F 5G2,5-1,8MT CONJ. COMPASS 2 | FEEDING CABLE H07RN-F 5G2,5-1,8MT ASS. COMPASS 2 | 1 |
| 81 | 4.0.007.0205 | SEPARADOR TABULEIRO SUPERIOR COMPASS TC | UPPER TRAY SEPARATOR COMPASS TC | 1 |
| 82 | 7.0.007.0086 | TABULEIRO SUPERIOR COMPASS 2 NV2 | UPPER TRAY COMPASS 2 | 1 |
| 83 | 7.0.007.0089 | GRELHA REDE 620X360 | WIRE MESH GRID 620X360 | 1 |
| 84 | 5.0.000.0809-A | RESIST. ESCALDA CHAV. 530X230MM 75W 230V | HEATING ELEMENT FOR CUP HEATING | 1 |
| 85 | 4.0.007.0081 | PAINEL LATERAL DIR. COMPASS WHITE | RIGHT SIDE PANEL COMPASS WHITE | 1 |
| 86 | 4.0.007.0085 | PAINEL LATERAL ESQ. COMPASS WHITE | LEFT SIDE PANEL COMPASS WHITE | 1 |
| 87 | 4.0.007.0281 | PAINEL LATERAL DIR. COMPASS TC WHITE | RIGHT SIDE PANEL COMPASS TC WHITE | 1 |
| 88 | 4.0.007.0285 | PAINEL LATERAL ESQ. COMPASS TC WHITE | LEFT SIDE PANEL COMPASS TC WHITE | 1 |
| 89 | 4.0.007.0011 | ACRILICO POSTERIOR COMPASS 2 | REAR ACRYLIC COMPASS 2 | 1 |
| 90 | 4.0.007.0010 | ACRILICO LATERAL ESQ. COMPASS | ACRYLIC LEFT SIDE COMPASS | 1 |
| 91 | 4.0.007.0009 | ACRILICO LATERAL DIR. COMPASS | ACRYLIC RIGHT SIDE COMPASS | 1 |
| 92 | 4.0.025.0090 | PERNO FIXACÇAO PAINEL LAT. | FIXER PIN | 12 |
| 93 | 7.0.007.0545 | PAINEL POSTERIOR C/ FUROS COMPASS 2 WHITE | REAR PANEL W/ HOLES COMPASS 2 WHITE | 1 |
| 94 | 7.0.007.0525 | PAINEL POSTERIOR COMPASS 2 TC WHITE | REAR PANEL COMPASS 2 TC WHITE | 1 |
| 95 | 7.0.007.0080 | BLINDAGEM INFERIOR TAB. INF. COMPASS 2 | COMPASS 2 LOWER TRAY SHIELDING | 1 |
| 96 | 7.0.007.0081 | TABULEIRO INFERIOR COMPASS 2 | LOWER TRAY COMPASS 2 | 1 |
| 97 | 4.0.007.0150 | GRELHA TABULEIRO INF. ARAME COMPASS 2 | WIRE TRAY GRID COMPASS 2 | 1 |
| 98 | 5.0.000.0624 | PORTA FILTRO REFORÇADO CONJ. RST BRANCO - 2 BICAS | FILTER HOLD. REINF. ASSEMB. RST WHITE - 2 COFFEE CUP | 2 |
| 99 | 5.0.000.0621-A | PORTA FILTRO REFORÇADO CONJ. RST BRANCO - 1 BICA | FILTER HOLD. REINF. ASSEMB. RST WHITE - 1 COFFEE CUP | 1 |

## MODELO 208-240V/60HZ / *MODEL 208-240V/60HZ*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 67* | 4.0.091.0001 | CONTACTOR 22A-AC1 BOBINE 208V | CONTACTOR 22A-AC1 COIL 208V | 1 |

## MODELO IOT / *IOT MODEL*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.000.0978 | PLACA ELECTRONICA IOT | IOT ELECTRONIC UNIT | 1 |
| 2 | 4.0.000.0915 | ESPAÇADOR PLASTICO 6,4MM | PLASTIC SPACER 6,4MM | 4 |

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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

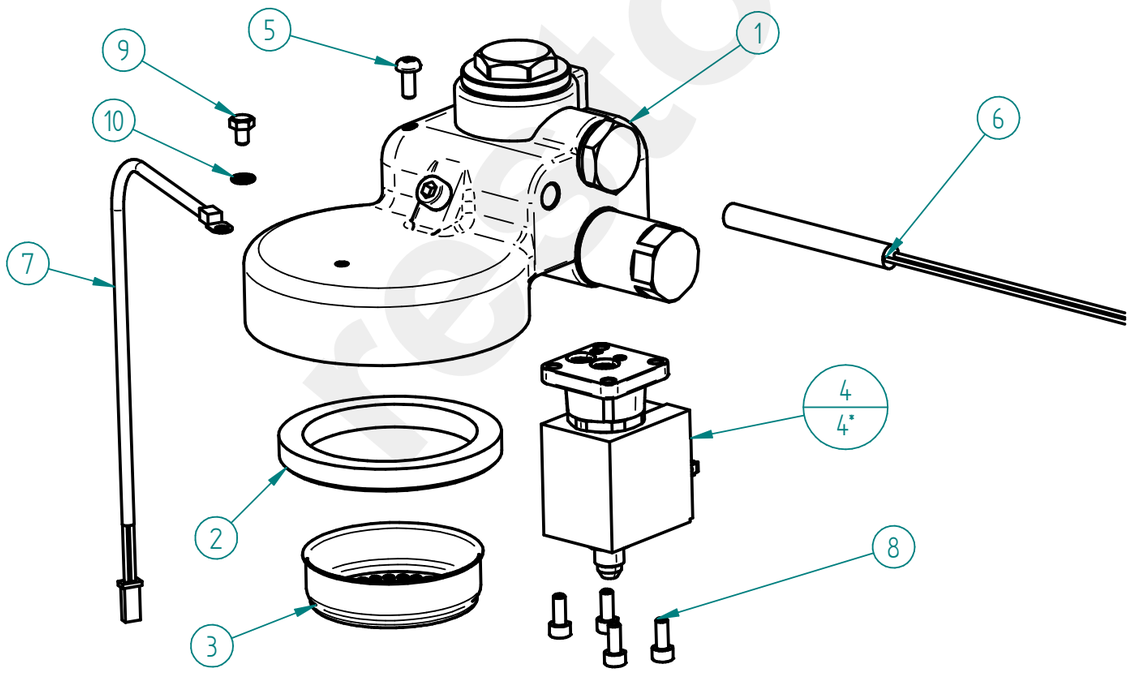
LISTA DE COMPONENTES E ACESSÓRIOS OUTRAS VERSÕES

*Spare parts list other versions*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | MOD./MODEL | QUANT. |
|---|---|---|---|---|---|
| *16** | *7.0.007.0541-A* | *PAINEL FRONTAL INF. C/ FUROS COMPASS 2 BLACK* | *FRONT BLACK PANEL LOWER COMPASS 2* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *20** | *7.0.007.0506* | *PAINEL LATERAL INF. DIR. COMPASS BLACK* | *LOWER RIGHT SIDE PANEL COMPASS BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *21** | *7.0.007.0511* | *PAINEL LATERAL INF. ESQ. COMPASS BLACK* | *LOWER LEFT SIDE PANEL COMPASS BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *22** | *7.0.007.0516* | *PAINEL POSTERIOR INF. COMPASS 2 BLACK* | *LOWER REAR PANEL COMPASS 2 BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *23** | *4.0.007.0092-A* | *CANTO COMPASS BLACK* | *CORNER COMPASS BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *4* |
| 68* | 7.0.007.0091 | BLINDAGEM FUNDO COMPASS 2 | BOTTOM SHIELD COMPASS 2 | MAQ. CAFE COMPASS 2 DB WHITE / MAQ. CAFE COMPASS 2 DB BLACK | |
| *73** | *PRÉ-MONTAGEM* | *PM_PAINEL FRONTAL COMPASS 2 DB* | *FRONT PANEL COMPASS 2 DB* | *MAQ. CAFE COMPASS 2 DB WHITE / MAQ. CAFE COMPASS 2 DB BLACK* | *1* |
| *76** | *PRÉ-MONTAGEM* | *PM_PAINEL COMANDO SUPERIOR CONJ. COMPASS 2 DB* | *UPPER COMMAND PANEL ASS. COMPASS 2 DB* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *85** | *4.0.007.0082-A* | *PAINEL LATERAL DIR. COMPASS BLACK* | *RIGHT SIDE PANEL COMPASS BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *86** | *4.0.007.0086-A* | *PAINEL LATERAL ESQ. COMPASS BLACK* | *LEFT SIDE PANEL COMPASS BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *87** | *4.0.007.0282* | *PAINEL LATERAL DIR. COMPASS TC BLACK* | *RIGHT SIDE PANEL COMPASS TC BLACK* | *MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *88** | *4.0.007.0286* | *PAINEL LATERAL ESQ. COMPASS TC BLACK* | *LEFT SIDE PANEL COMPASS TC BLACK* | *MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *93** | *7.0.007.0546* | *PAINEL POSTERIOR C/ FUROS COMPASS 2 BLACK* | *REAR PANEL W/ HOLES COMPASS 2 BLACK* | *MAQ. CAFE COMPASS 2 DB BLACK / MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |
| *94** | *7.0.007.0526* | *PAINEL POSTERIOR COMPASS 2 TC BLACK* | *REAR PANEL COMPASS 2 TC BLACK* | *MAQ. CAFE COMPASS 2 DB TC BLACK* | *1* |

## 35 - 7.0.028.1153-B - GRUPO ECC-07 C/ RESIST. CONJ.

*35 - ECC-07 GROUP W/ RESIST.*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.028.0000 | GRUPO ECC-07 C/ RESIST. | ECC-07 GROUP W/ RESIST. | 1 |
| 2 | 5.0.025.0012 | JUNTA PORTA FILTRO 58X74X8,5MM (GR B-61/ECC-07) | FILTER HOLDER GASKET | 1 |
| 3 | 5.0.025.0041 | CRIVO GRUPO NANOTECH | GROUP SHOWER SCREEN NANOTECH | 1 |
| 4 | 5.0.000.1130 | ELECTROVALVULA 3 VIAS 230V C/ ORING - BASE LATAO | ELECTROVALVE 3 WAYS 230V W/ ORING - BRASS BASE | 1 |
| 5 | 4.2.000.9055 | PARAFUSO CAB. PH M4X10 ZINC. DIN7985 | ZINC-PLATED PHILLIPS HEAD SCREW M4X10 | 1 |
| 6 | 4.0.028.0060 | RESISTENCIA CARTUCHO ø8 150W-230V | CARTRIDGE HEAT. ELEM. Ø8 150W 230V W/TERM. | 1 |
| 7 | 4.0.000.0940 | SONDA TEMPERATURA Ø4,25 | TEMPERATURE PROBE Ø4,25 | 1 |
| 8 | 5.0.000.0575 | PARAF. UMBRACO M4X10 INOX DIN912 | M4X10 INOX DIN912 UMBRACO SCREW | 4 |
| 9 | 4.2.000.9061 | PARAFUSO CAB. SEXT. M4X6 NIQ. DIN933 | M4X6 NIQ. DIN933 HEX HEAD SREW | 1 |
| 10 | 4.2.000.9135 | ANILHA RECART. M4 ZINC. DIN6798A | ZINC-PLATED TOOTHED WASHER M4 DIN6798A | 1 |

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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

MODELO 208-240V/60HZ / *MODEL 208-240V/60HZ*

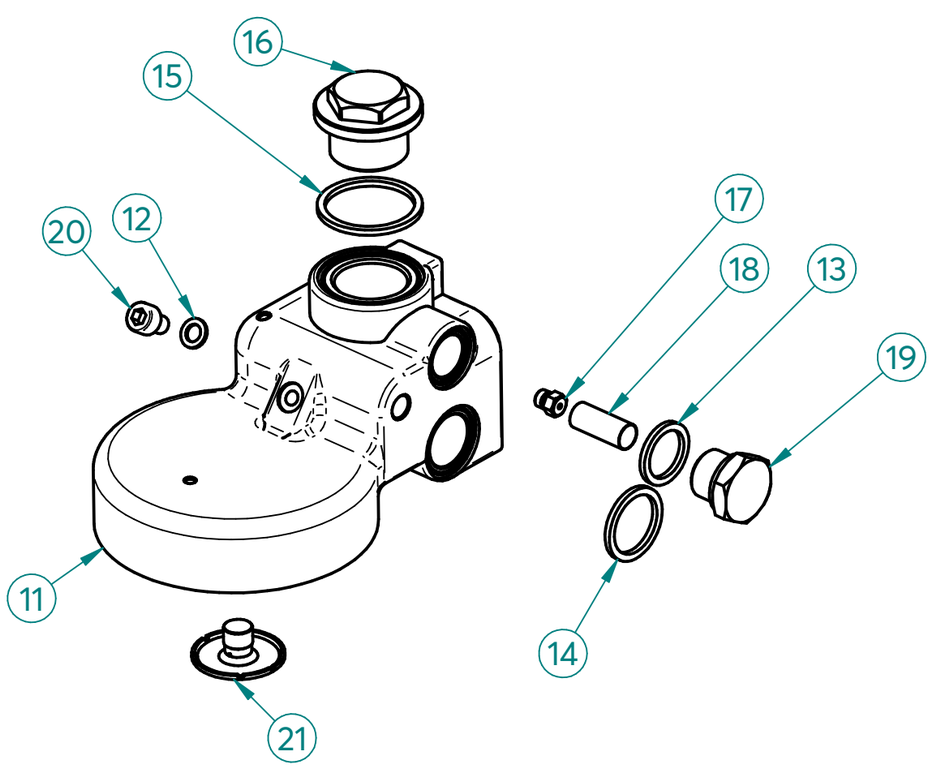
## 35- 7.0.028.1152 -B- GRUPO ECC-07 C/ RESIST. CONJ. 208-240V/60Hz

*35 - ECC-07 GROUP W/ HEATING ELEMENT ASSEMB. 208-240V/60Hz*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 4* | 5.0.000.1130 | ELECTROVALVULA 3 VIAS 230V C/ ORING - BASE LATAO | ELECTROVALVE 3 WAYS 230V W/ ORING - BRASS BASE | 1 |

## 1 - 4.0.028.0000 - GRUPO ECC-07 C/ RESIST.

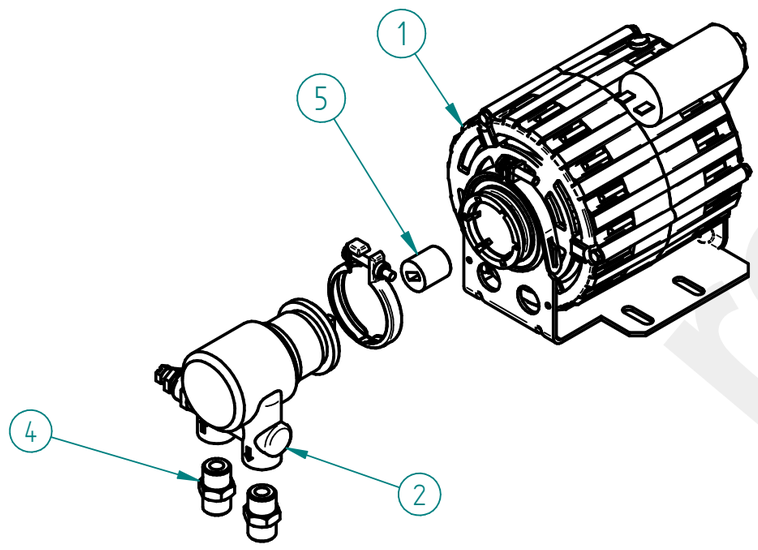
*1 - ECC-07 GROUP W/ RESIST.*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 11 | 5.0.028.0100 | CORPO GRUPO MB | BODY OF THE GROUP MB | 1 |
| 12 | 5.0.025.0015 | JUNTA TEFLON 10X6X1 | TEFLON GASKET | 1 |
| 13 | 5.0.025.0022 | JUNTA TEFLON 22X17X2 | TEFLON GASKET | 1 |
| 14 | 5.0.016.0106 | JUNTA TEFLON 26X 21X2 | TEFLON GASKET | 1 |
| 15 | 5.0.025.0002 | JUNTA TEFLON 35X30X2 | TEFLON GASKET | 1 |
| 16 | 5.0.016.0102 | TAMPAO SUPERIOR M26X1,5 CROM. GR ECC-07 | UPPER CHROM. COVER M26X1,5 (GR ECC-07) | 1 |
| 17 | 5.0.016.0110 | INJECTOR 0.7 M6X0,75 (GR ECC-07) | INJECTOR 0,7 M6X0,75 (GR ECC-07) | 1 |
| 18 | 5.0.025.0023 | FITRO INOX INJECTOR | GROUP GIGLEUR FILTER | 1 |
| 19 | 5.0.025.0021 | TAMPAO G3/8 CROM. (GR B-61/GR EC-07) | CHROM. COVER G3/8 (GR B-61/GR ECC-07) | 1 |
| 20 | 5.0.025.0003 | PARAFUSO UMBRACO M6X10 INOX (GR B-61/ECC-07) | FRONT INOX SCREW M6X10 OF THE GROUP B-61 | 1 |
| 21 | 5.0.025.0009 | DISTRIBUIDOR GRUPO B-61/ECC-07 | OUTLET GROUP B-61/ECC-07 | 1 |

## 39 - 7.0.007.0124 - MOTOR GR. BOMBA CONJ.

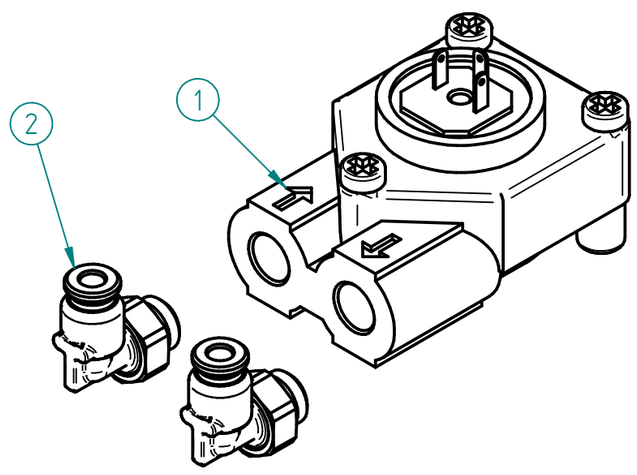
*39 - PUMP MOTOR GR. ASS.*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.000.0485 | MOTOR GR. P/ ACOPLAMENTO | MOTOR TO COUPLING | 1 |
| 2 | 5.0.000.0040 | BOMBA AGUA | WATER PUMP | 1 |
| 4 | 4.0.000.0115 | RACORD G3/8-G3/8 (BOMBA) | PUMP´S METAL SLEEVE | 2 |
| 5 | 5.0.000.0474 | ACOPLAMENTO MOTOR/BOMBA | MOTOR/PUMP COUPLING | 1 |

## 46 - PM - CONTADOR VOLUMETRICO COMPASS DB

*46 - VOLUMETRIC DOSER ASS. COMPASS DB*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.000.1012 | CONTADOR VOLUMETRICO D1,15-G1/8 C/ LED | VOLUMETRIC DOSER D1,15-G1/8 W/ LED | 1 |
| 2 | 4.0.000.0103-A | RACORD L G1/8-TUBO Ø4 | "L" FITTING G1/8-TUBO Ø4 | 2 |

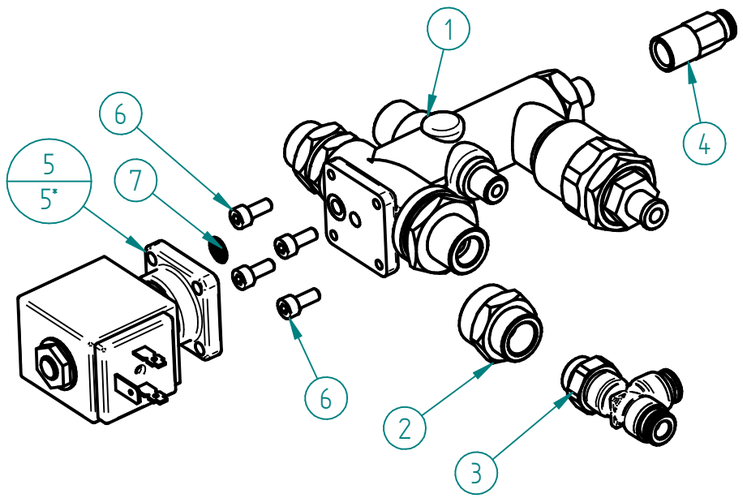
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 49 - 7.0.007.0142 - BLOCO ENTRADA AGUA CONJ. NV COMPASS

*49 - WATER INLET ASS. COMPASS*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.016.0010 | BLOCO ENTRADA AGUA ECC-07 (AUT.) | WATER INLET ASS. | 1 |
| 2 | 4.0.000.0116 | RACORD G1/4F-G3/8F NIQ. | G1/4F-G3/8F NICKEL RACORD | 1 |
| 3 | 4.0.000.0095 | RACORD T LATERAL G1/4 TUBO ø6 | T SIDE FITTING G1/4 - Ø6 PIPE | 1 |
| 4 | 4.0.000.0110 | RACORD G1/8F TUBO TEFLON ø6 INOX | STAINLESS STEEL FITTING G1/8F - ø6 PIPE | 1 |
| 5 | 5.0.000.1124 | ELECTROVALVULA 2 VIAS 230V - BASE LATAO | ELECTROVALVE 2 WAYS 230V - BRASS BASE | 1 |
| 6 | 5.0.000.0575 | PARAF. UMBRACO M4X10 INOX DIN912 | M4X10 INOX DIN912 UMBRACO SCREW | 4 |
| 7 | 5.0.000.0181 | FILTRO BASE ELECTROVAL. Ø9MM | ELECTROVAL. FILTER Ø9MM | 1 |

## MODELO 208-240V/60HZ / *MODEL 208-240V/60HZ*

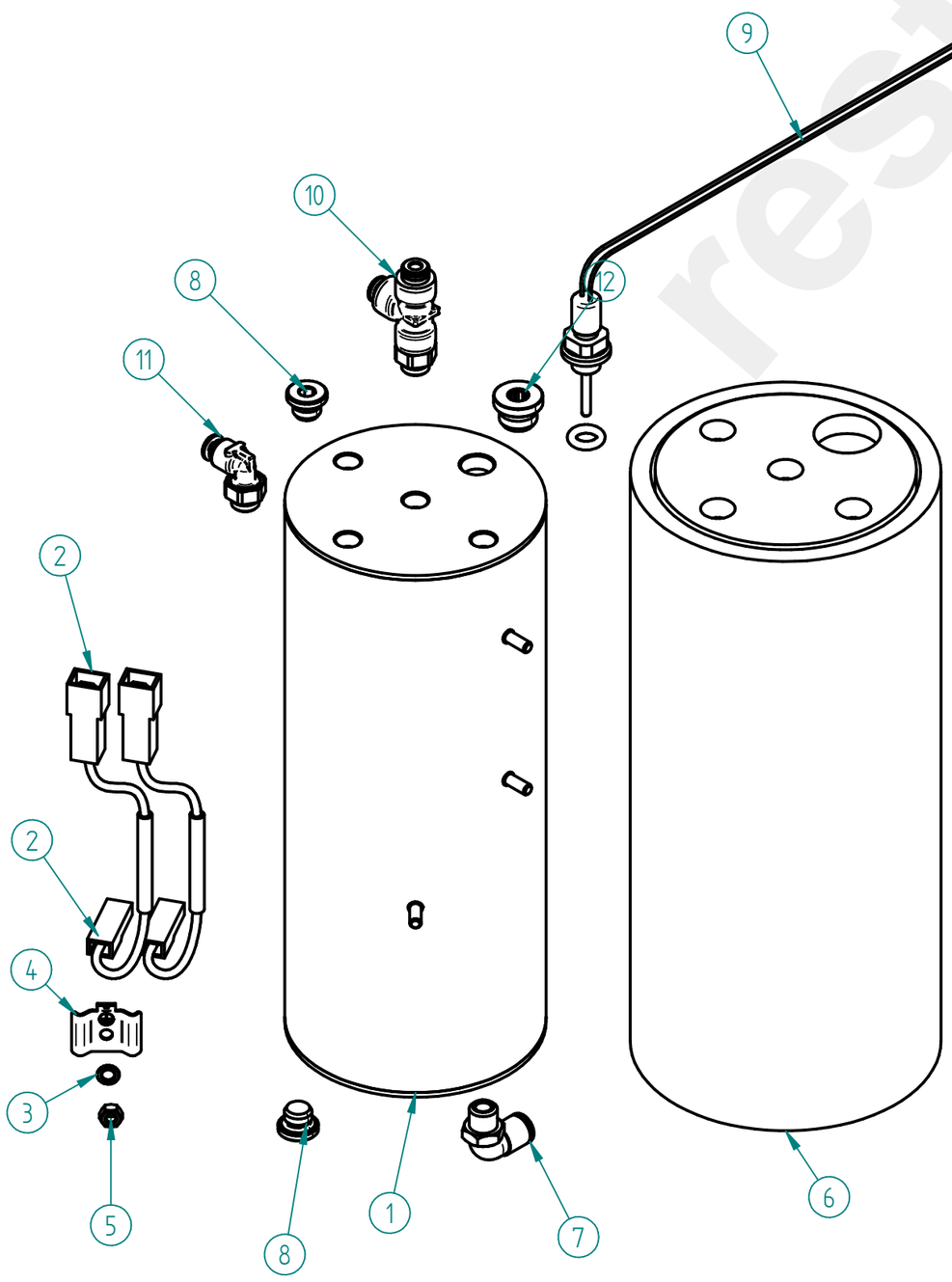
## 49 - 7.0.007.0143 - BLOCO ENTRADA AGUA CONJ. 208-240V/60Hz NV COMPASS

*49 - WATER INLET ASSEMB. 208-240V/60Hz NV COMPASS*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 5* | 5.0.000.0144 | ELECTROVALVULA 2 VIAS 208-240V/60HZ (PARKER)-ENT. AGUA PARA | 2WAY SOL.VALVE 208-240V/60HZ (PARKER)-PARAL. WATER INLET TAP | 1 |

## 59 - 7.0.007.0170-A - CALDEIRA INOX 1,2LT 2500W CONJ. DUAL BOILER

*59 - S/STEEL BOILER 1,2LT 2500W ASSEMB. DUAL BOILER*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.014.0063 | CALDEIRA INOX 1,2LT 2500W S/ TERMOFUSIVEIS | S/STEEL BOILER 1,2LT 2500W WITHOUT THERMOFUSES | 1 |
| 2 | 5.0.110.0037 | TERMOFUSIVEL 128°C | 128°C THERMOFUSE | 2 |
| 3 | 4.2.000.9135 | ANILHA RECART. M4 ZINC. DIN6798A | ZINC-PLATED TOOTHED WASHER M4 DIN6798A | 1 |
| 4 | 5.0.110.0038 | SUPORTE TERMOFUSIVEL | THERMOFUSE SUPPORT | 1 |
| 5 | 4.2.000.9171 | PORCA M4 ZINC. DIN934 | M4 NUT ZINC. DIN934 | 1 |
| 6 | 4.0.000.0431 | ISOLAMENTO CALDEIRA INOX OVAM 1.2LT | STAINSTEEL BOILER INSULATION OVAM 1,2 LT | 1 |
| 7 | 4.0.000.0108 | RACORD L G1/8 TUBO TEFLON ø6 | ø6 G1/8 TEFLON TUBE L RACORD | 1 |
| 8 | 4.0.000.0152 | TAMPAO G1/8 | G1/8 PLUG | 2 |
| 9 | 4.0.000.0931 | SONDA TEMPERATURA G1/8 | TEMPERATURE PROBE G1/8 | 1 |
| 10 | 4.0.000.0094 | RACORD T LATERAL G1/8 TUBO ø4 | T SIDE FITTING G1/8 - Ø4 PIPE | 1 |
| 11 | 4.0.000.0103-A | RACORD L G1/8-TUBO Ø4 | "L" FITTING G1/8-TUBO Ø4 | 1 |
| 12 | 4.0.000.0158 | TAMPAO G1/4 C/ ORING VITON | G1/4 CAP WITH VITON ORING | 1 |
| 13* | 4.0.028.0068 | ORING 7X3 VITON | ORING 7X3 VITON | 1 |

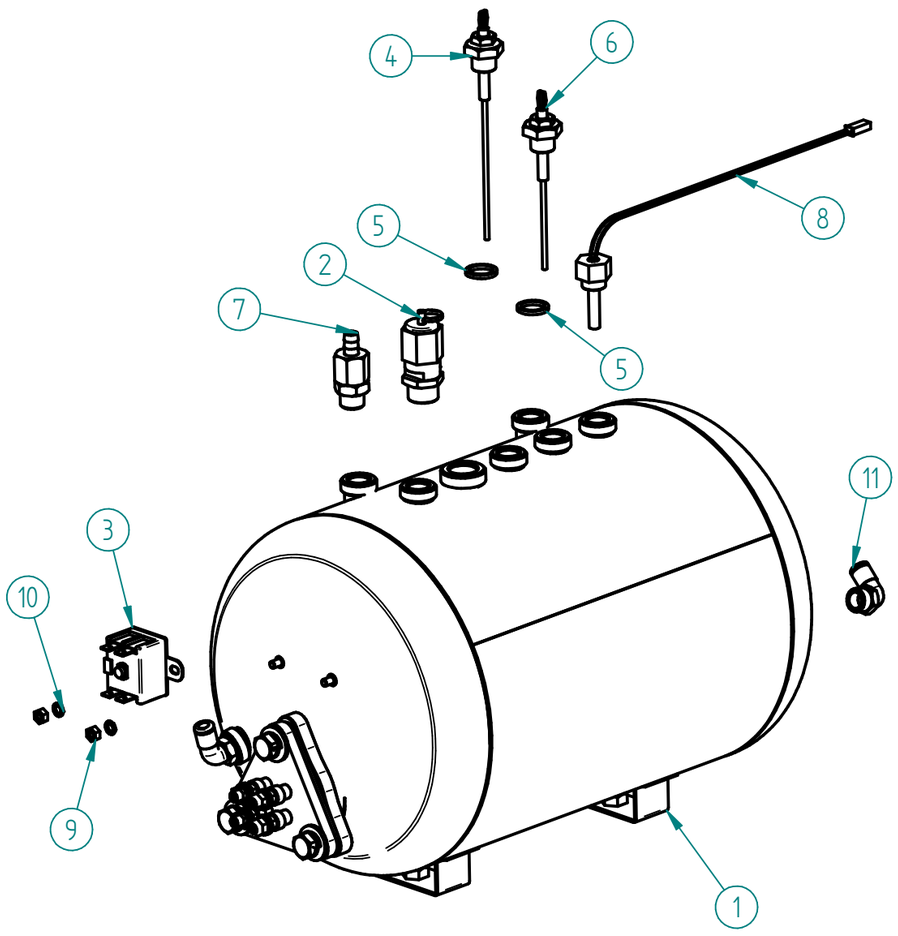
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 62 - PM-CALDEIRA 10,5 LT DB C/ ACESSORIOS CONJ.

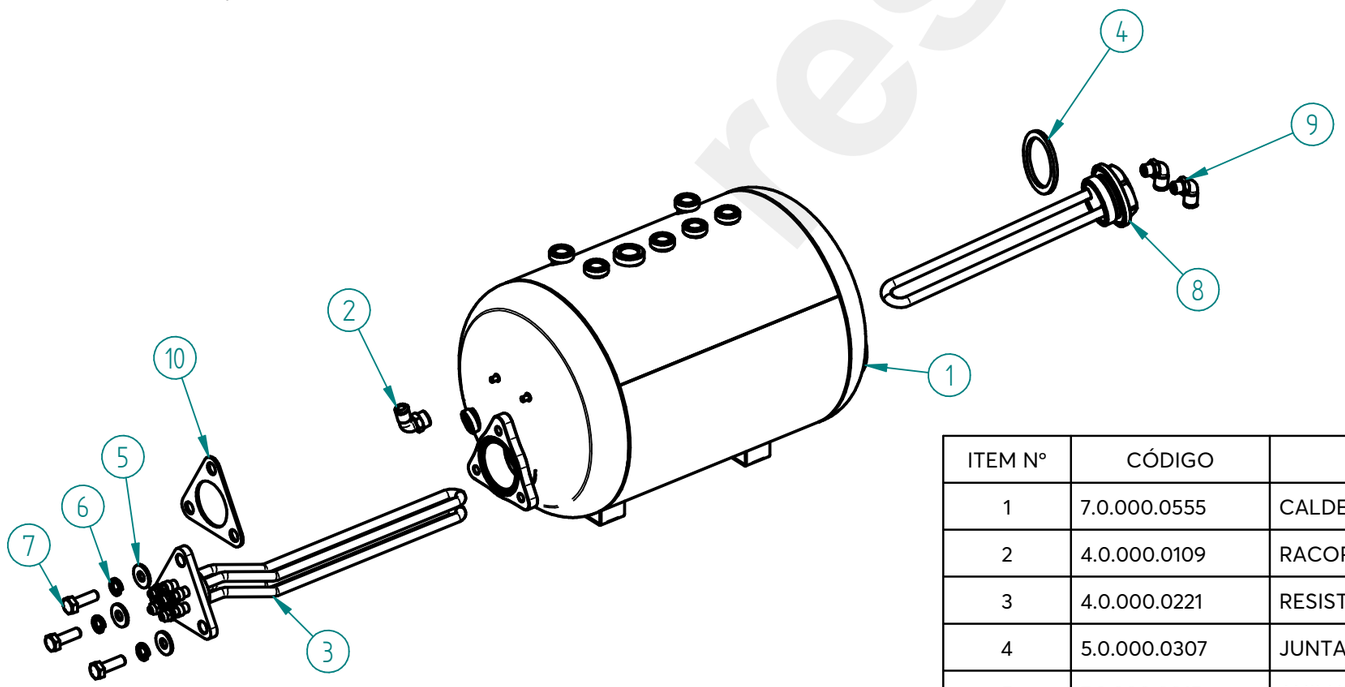
*62 - 10,5 LT DB BOILER W/ ACESS. ASS.*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.000.0559 | CALDEIRA 10,5LT DB C/ PERM. C/ ACESS. TUB. COBRE | 10,5LT MB BOILER W/ EXCHANGER W/ ACESS. | 1 |
| 2 | 4.0.000.0058 | VALVULA SEGURANÇA CALDEIRA G3/8 1,8BAR | BOILER SECURITY VALVE G3/8 1,8BAR | 1 |
| 3 | 4.0.000.0250 | TERMOSTATO SEGURANÇA 130° | SAFETY THERMOSTAT 130° | 1 |
| 4 | 7.0.025.0002 | SONDA ø2,5X135MM CONJ. | ø2,5X135MM PROBE ASS. | 1 |
| 5 | 5.0.000.0315 | JUNTA TEFLON 18X13,5X2MM | TEFLON GASKET | 2 |
| 6 | 7.0.016.0070 | SONDA ø2,5X105MM CONJ. | ø2,5X105MM PROBE ASS. | 1 |
| 7 | 5.0.000.1002 | VALVULA ANTI-VACUO | ANTI VACUUM VALVE | 1 |
| 8 | 4.0.000.0941 | SONDA TEMPERATURA G1/4-280MM | TEMPERATURE PROBE G1/4-280MM | 1 |
| 9 | 4.2.000.9184 | PORCA M4 LATAO DIN934 | BRASS M4 NUT DIN934 | 2 |
| 10 | 4.2.000.9135 | ANILHA RECART. M4 ZINC. DIN6798A | ZINC-PLATED TOOTHED WASHER M4 DIN6798A | 2 |
| 11 | 4.0.000.0109 | RACORD L G1/4 TUBO TEFLON ø6 | ø6 G1/4 TEFLON TUBE L RACORD | 1 |

## 1 - 7.0.000.0559- CALDEIRA 10,5LT DB C/ PREM. C/ ACESS TUB. COBRE

*1 - 10,5LT DB BOILER WITH EXCHANGER AND ACESS.*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.000.0555 | CALDEIRA 10,5LT DB C/ PERMUTADOR | BOILER 10,5LT DB WITH EXCHANGER | 1 |
| 2 | 4.0.000.0109 | RACORD L G1/4 TUBO TEFLON ø6 | ø6 G1/4 TEFLON TUBE L RACORD | 1 |
| 3 | 4.0.000.0221 | RESISTENCIA FLANGE TRIANG. 3000W | TRIANGULAR HEATING ELEMENT (3000 W) | 1 |
| 4 | 5.0.000.0307 | JUNTA RESISTENCIA REDONDA | HEATING ELEMENT GASKET | 1 |
| 5 | 7.2.000.0015 | ANILHA PLANA 2X20X8,5 ZINC. | FLAT RING 2X20X8.5 | 3 |
| 6 | 4.2.000.9147 | ANILHA MOLA M8 ZINC. DIN127B | M8 SPRING WASHER | 3 |
| 7 | 4.2.000.9673 | PARAFUSO CAB. SEXT. M8X25 INOX DIN933 | SS HEX. HEAD SCREW M8X25 DIN933 | 3 |
| 8 | 7.0.000.0584 | PERMUTADOR C/ FLANGE REDONDA | EXCHANGER W/ ROUND FLANGE | 1 |
| 9 | 4.0.000.0108 | RACORD L G1/8 TUBO TEFLON ø6 | ø6 G1/8 TEFLON TUBE L RACORD | 2 |
| 10 | 7.0.000.0010 | JUNTA DA RESISTENCIA TRIANGULAR | TRIANGULAR HEAT. ELEMENT GASKET | 1 |

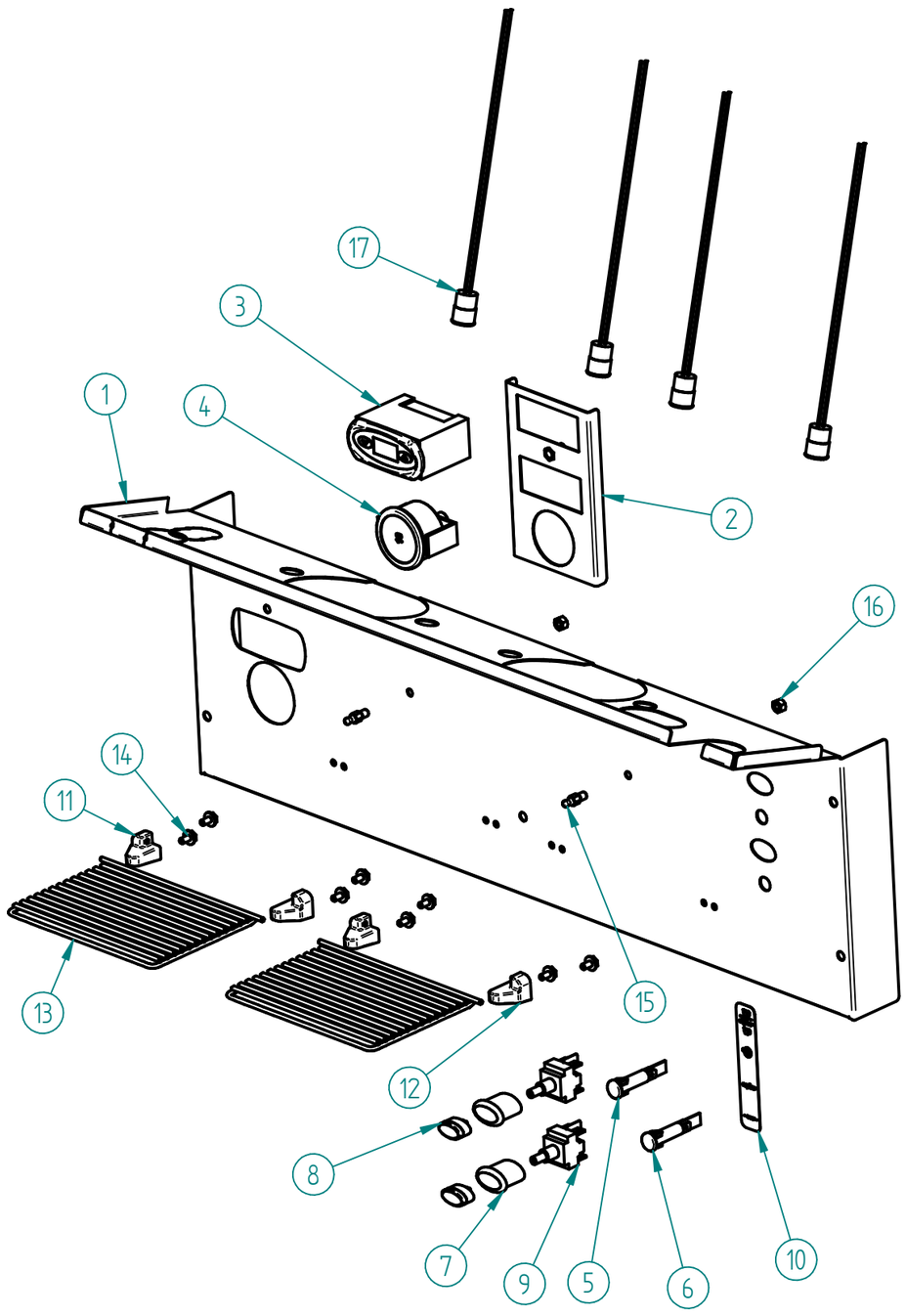
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 73 - PM-PAINEL FRONTAL COMPASS 2 DB TC

*73 - FRONT PANEL COMPASS 2 DB TC*



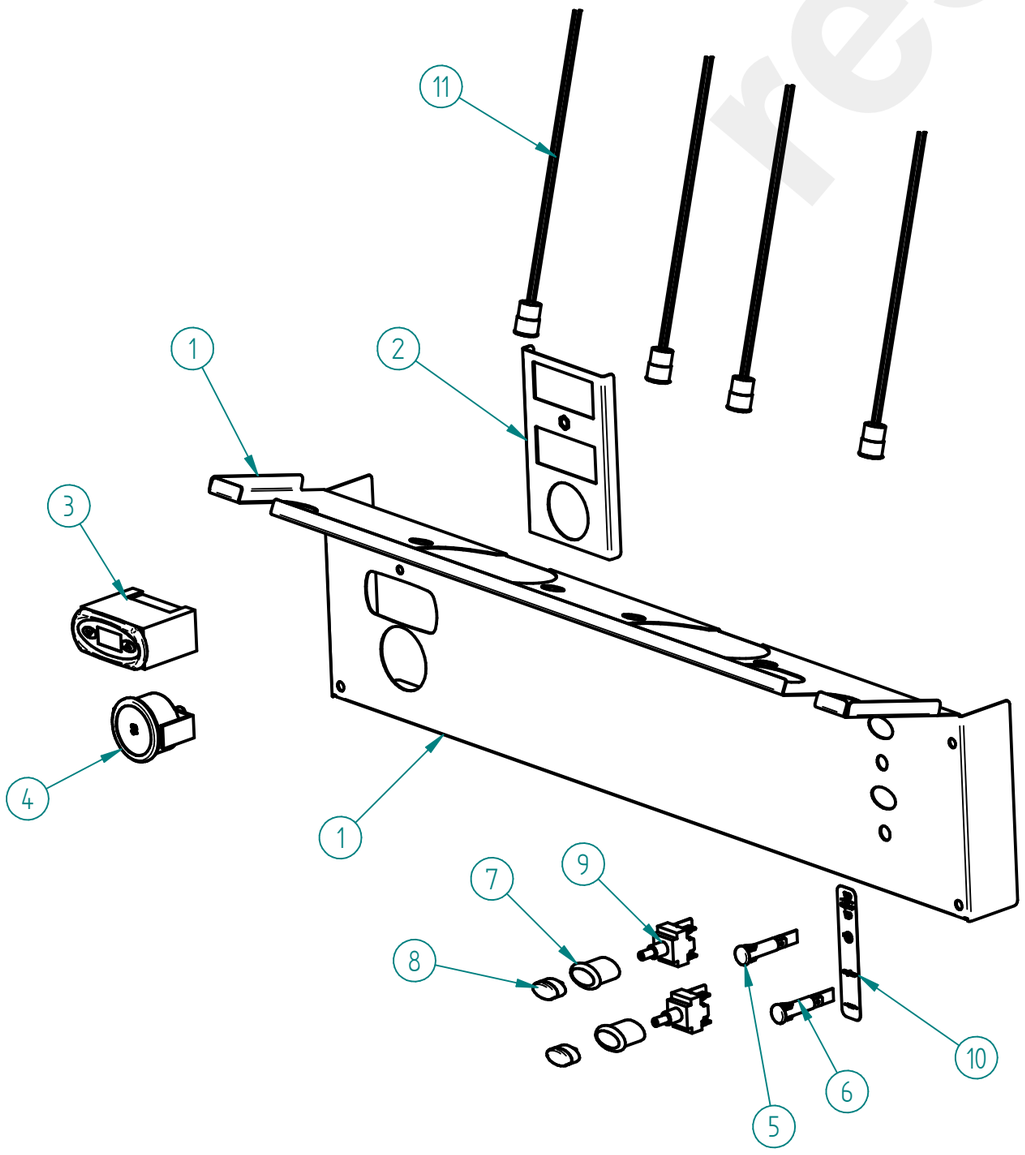

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.007.0273-A | PAINEL FRONTAL GRELHA ARAME COMPASS 2 TC NV | FRONT PANEL COMPASS 2 TC | 1 |
| 2 | 7.0.007.0033 | SUPORTE MANOMETRO COMPASS | COMPASS GAUGE SUPPORT | 1 |
| 3 | 4.0.000.0948 | TERMOPID 3 TEMP. | TERMOPID 3 TEMP. | 1 |
| 4 | 5.0.000.0391-A | MANOMETRO 0-16BAR | PRESSURE GAUGE 0-16BAR | 1 |
| 5 | 4.0.025.0130 | SINALIZADOR VERDE Ø10MM TERM. MACHO | GREEN LED Ø10MM | 1 |
| 6 | 4.0.025.0135 | SINALIZADOR LARANJA Ø10MM TERM. MACHO | ORANGE LED Ø10MM | 1 |
| 7 | 4.0.000.0503 | CAIXA ELIPSE D16 | BOX D16 ELIPSE | 2 |
| 8 | 4.0.000.0507 | TASTO ELIPSE D16 | SWITCH KEY D16 | 2 |
| 9 | 4.0.000.0513 | INTERRUPTOR BIPOLAR E0070 | TWO POLES SWITCH E0070 | 2 |
| 10 | 4.0.007.0064 | AUTOCOLANTE INTERRUPTOR GERAL COMPASS | MAIN SWITCH SELF-STICKING PLATE COMPASS | 1 |
| 11 | 4.0.016.7018-A | SUPORTE ESQUERDO GRELHA CHAVENAS ARAME | WIRE CUP LEFT SUPPORT | 2 |
| 12 | 4.0.016.7017-A | SUPORTE DIREITO GRELHA CHAVENAS ARAME | WIRE CUP RIGHT SUPPORT | 2 |
| 13 | 4.0.016.7015-A | GRELHA CHAVENAS ARAME CARAVEL/COMPASS/QUADRANT | WIRE COFFEE TRAY GRID | 2 |
| 14 | 4.2.000.9126 | PARAFUSO ROSCA PLASTICO K40X8 ZINC. | SCREW K40X8 | 8 |
| 15 | 4.0.016.7020 | FIXADOR GRELHA CHAVENAS ARAME | FIXER PIN | 2 |
| 16 | 4.2.000.9172 | PORCA M5 ZINC. DIN934 | M5 NUT ZINC. DIN934 | 2 |
| 17 | 4.0.007.0041-A | LED BRANCO ROSCADO Ø13MM 12V C/ CABO | FITTING WHITE LED Ø13MM 12V W/ CABLE | 4 |

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MÁQUINAS GRUPOS BAIXOS / *LOW CUPS MACHINES*

## 73 - PM-PAINEL FRONTAL COMPASS 2 DB

*73 - FRONT PANEL COMPASS 2 DB*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.007.0071-A | PAINEL FRONTAL COMPASS 2 | FRONT PANEL COMPASS 2 DB | 1 |
| 2 | 7.0.007.0033 | SUPORTE MANOMETRO COMPASS | COMPASS GAUGE SUPPORT | 1 |
| 3 | 4.0.000.0948 | TERMOPID 3 TEMP. | TERMOPID 3 TEMP. | 1 |
| 4 | 5.0.000.0391-A | MANOMETRO 0-16BAR | PRESSURE GAUGE 0-16BAR | 1 |
| 5 | 4.0.025.0130 | SINALIZADOR VERDE Ø10MM TERM. MACHO | GREEN LED Ø10MM | 1 |
| 6 | 4.0.025.0135 | SINALIZADOR LARANJA Ø10MM TERM. MACHO | ORANGE LED Ø10MM | 1 |
| 7 | 4.0.000.0503 | CAIXA ELIPSE D16 | BOX D16 ELIPSE | 2 |
| 8 | 4.0.000.0507 | TASTO ELIPSE D16 | SWITCH KEY D16 | 2 |
| 9 | 4.0.000.0513 | INTERRUPTOR BIPOLAR E0070 | TWO POLES SWITCH E0070 | 2 |
| 10 | 4.0.007.0064 | AUTOCOLANTE INTERRUPTOR GERAL COMPASS | MAIN SWITCH SELF-STICKING PLATE COMPASS | 1 |
| 11 | 4.0.007.0041-A | LED BRANCO ROSCADO Ø13MM 12V C/ CABO | FITTING WHITE LED Ø13MM 12V W/ CABLE | 4 |

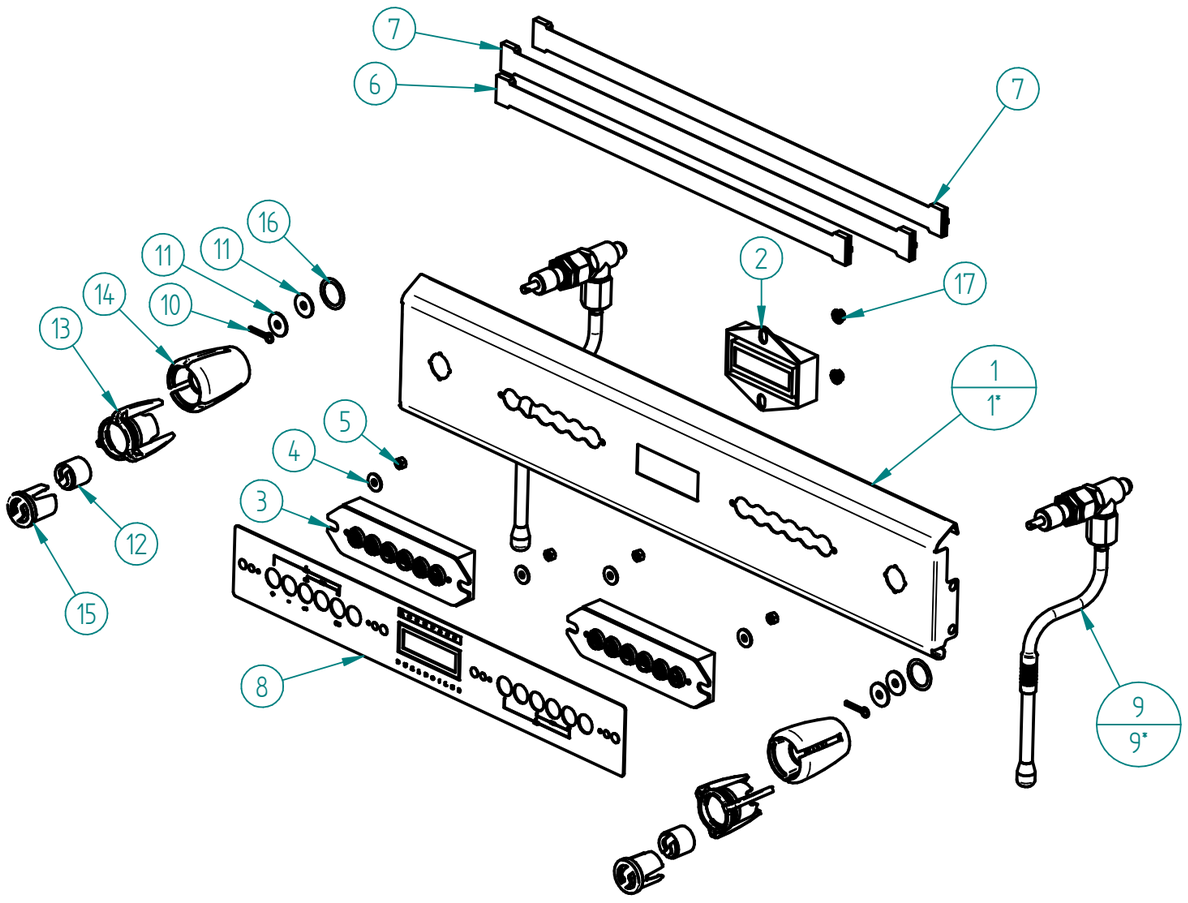
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**This drawing may be altered without previous notice.**
**Os elementos deste desenho podem ser alterados sem aviso prévio.**

## 75 - PM-PAINEL COMANDO SUPERIOR CONJ. COMPASS 2 DB TC

*75 - UPPER COMMAND PANEL ASS. COMPASS 2 DB TC*



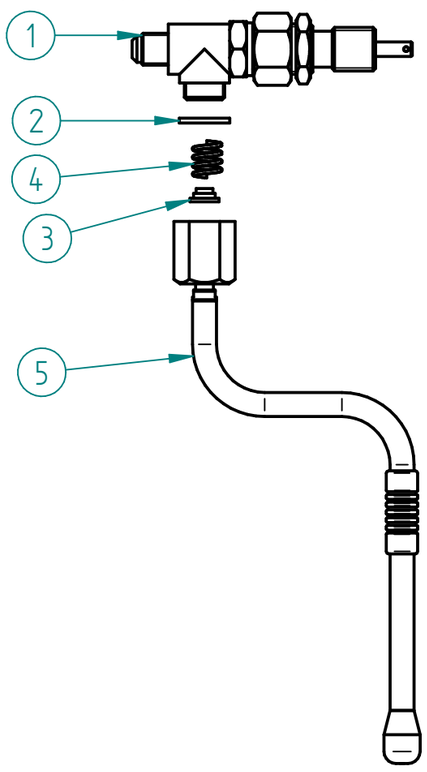

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.007.0055 | PAINEL COMANDO SUP. COMPASS 2 DB NV2 WHITE | UPPER CONT. PANEL COMPASS 2 DB NV2 WHITE | 1 |
| 2 | 7.0.007.0115 | DISPLAY LCD 16X2 AZUL CONJ. | BLUE LCD DISPLAY 16X2 ASSEMB. | 1 |
| 3 | 7.0.007.0109 | TECLADO 6T Ø16 FIAMMA CONJ. | PUSH-BUTTON PANEL 6BTS Ø16 ASSEMB. FIAMMA | 2 |
| 4 | 4.2.000.9164 | ANILHA PLANA M5X15 ZINC. DIN9021 | ZINC-PLATED M5X15 FLAT RING DIN9021 | 4 |
| 5 | 4.2.000.9172 | PORCA M5 ZINC. DIN934 | M5 NUT ZINC. DIN934 | 4 |
| 6 | 4.0.000.0971 | CABO UNIDADE ELECTR. TECLADO 16 PIN 600MM | CABLE FOR ELECTR. UNIT KEYBOARD 16 PIN 600MM | 1 |
| 7 | 4.0.000.0972 | CABO UNIDADE ELECTR. TECLADO 16 PIN 850MM | CABLE FOR ELECTR. UNIT KEYBOARD 16 PIN 850MM | 2 |
| 8 | 4.0.007.0060-A | PAINEL PERSONALIZADO 6T+6T COMPASS 2 BLACK | COSTUMER MADE PAINEL COMPASS 2 DB | 1 |
| 9 | 7.0.007.0163 | TORNEIRA MEIA VOLTA ECC-23 RST (CONJ. VAPOR) COMPASS | STEAM TAP ASS. ECC-23 RST COMPASS | 2 |
| 10 | 4.0.016.0025 | GOLPILHA INOX MAN. TORN. ECC-07 | TAP ECC-07 LOCKER | 2 |
| 11 | 4.0.016.0026 | ANILHA LATAO 1,3MM MAN. TORN. ECC-07 | MS WASHER 1,3MM | 4 |
| 12 | 4.0.007.0135 | SIMBOLO FIAMMA BRANCO MAN. TORN. RST | WHITE SYMBOL FIAMMA TAP KNOB RST | 2 |
| 13 | 4.0.007.0129 | ANEL PRETO MAN. TORN. RST | BLACK RING TAP KNOB RST | 2 |
| 14 | 4.0.007.0126 | CORPO MANIPULO TORN. MEIA VOLTA ECC-23 RST | BODY TAP KNOB RST | 2 |
| 15 | 4.0.007.0131 | TAMPAO MAN. TORN. RST | FILTER HOLDER HANDLE TAP | 2 |
| 16 | 4.0.000.0011 | ANILHA 20X26MM (G1/2) COBRE | GASKET G1/2 CU | 2 |
| 17 | 4.2.000.9180 | PORCA M5 ZINC. C/ RECART. DIN6923 | M5 NUT ZINC. DIN6923 | 2 |

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | MOD./MODEL | QUANT. |
|---|---|---|---|---|---|
| 1* | 7.0.007.0056 | PAINEL COMANDO SUP. COMPASS 2 DB NV2 BLACK | UPPER CONT. PANEL COMPASS 2 DB NV2 BLACK | MAQ. CAFE COMPASS 2 DB BLACK | 1 |
| 9* | 7.0.016.0077 | TORNEIRA MEIA VOLTA ECC-23 RST (CONJ. VAPOR) | STEAM TAP ASS. ECC-23 RST (STEAM ASS.) | MAQ. CAFE COMPASS 2 DB WHITE / MAQ. CAFE COMPASS 2 DB BLACK | 2 |

## MÁQUINAS GRUPOS ALTOS / *TALL CUPS MACHINES*

## 9- 7.0.007.0163 - TORNEIRA MEIA VOLTA ECC-23 RST (CONJ. VAPOR) COMPASS

*9 - STEAM TAP ECC-23 ASSEMB. COMPASS*



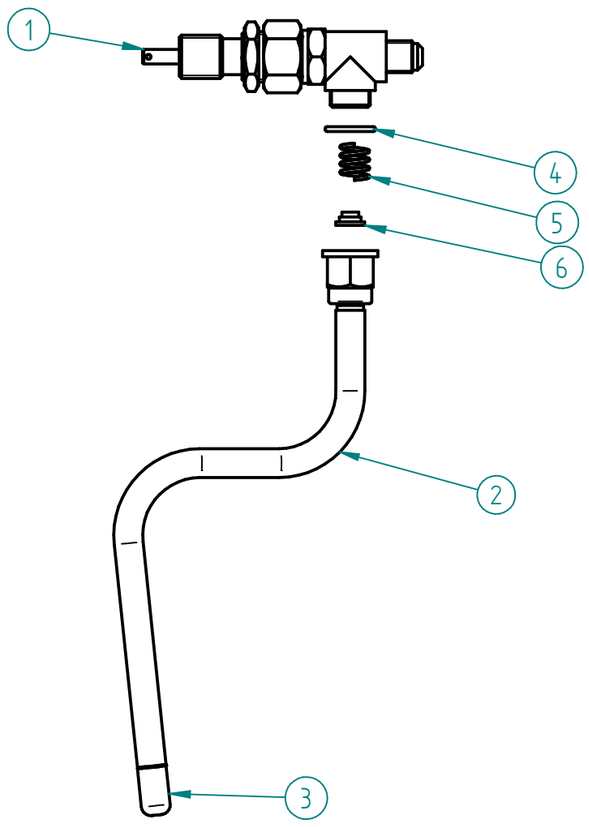

| ITEM Nº | CODIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.007.0124 | TORNEIRA MEIA VOLTA ECC-23 RST | ECC-23 TAP RST | 1 |
| 2 | 5.0.025.1386 | JUNTA TEFLON 21X16,8X2 | TEFLON GASKET | 1 |
| 3 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 4 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 5 | 5.0.007.0320 | TUBO TORNEIRA VAPOR COMPASS (CONJ.) | STEAM TAP PIPE ASSEMB. COMPASS | 1 |


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OPCIONAL / *OPTIONAL*

## 9- 7.0.007.0160 - TORNEIRA MEIA VOLTA ECC-23 RST (CONJ. VAPOR) COOL TOUCH

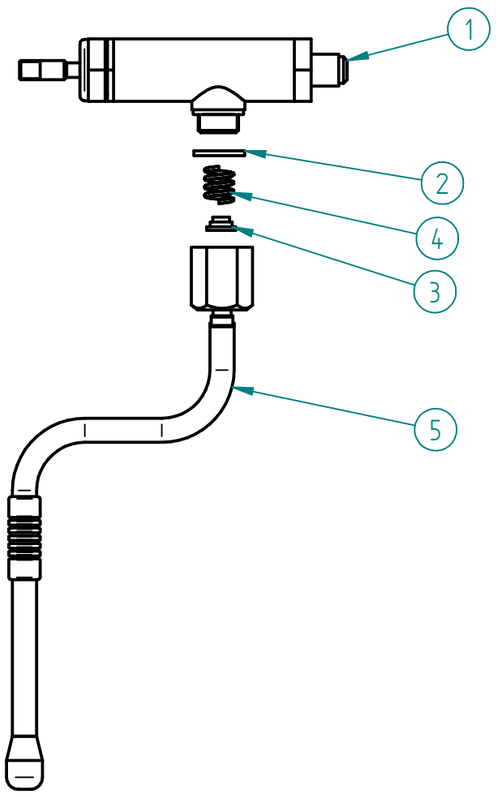
*9 - STEAM TAP ECC-23 ASSEMB. COOL TOUCH*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.007.0124 | TORNEIRA MEIA VOLTA ECC-23 RST | ECC-23 TAP RST | 1 |
| 2 | 5.0.028.0340 | TUBO TORNEIRA VAPOR COOL TOUCH (CONJ.) | COOL TOUCH STEAM TAP TUBE | 1 |
| 3 | 5.0.028.0345 | ESPALHADOR VAPOR TORN. COOL TOUCH - 3 FUROS | SPRAYER OF THE COOL TOUCH STEAM TAP - 3 HOLES | 1 |
| 4 | 5.0.028.0342 | ORING 16X2 TUBO VAPOR COOL TOUCH | ORING 16X2 COOL TOUCH STEAM TUBE | 1 |
| 5 | 5.0.028.0344 | MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING | 1 |
| 6 | 5.0.028.0343 | GUIA MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING GUIDE | 1 |

## 9- 7.0.007.0153 -TORNEIRA ALAVANCA G1/4-G3/8 RST (CONJ. VAPOR) COMPASS

*9 - STEAM TAP G1/4-G3/8 RST COMPASS*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.007.0010 | TORNEIRA ALAVANCA G1/4-G3/8 RST | LEVER TAP G1/4-G3/8 RST | 1 |
| 2 | 5.0.025.1386 | JUNTA TEFLON 21X16,8X2 | TEFLON GASKET | 1 |
| 3 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 4 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 5 | 5.0.007.0320 | TUBO TORNEIRA VAPOR COMPASS (CONJ.) | STEAM TAP PIPE ASSEMB. COMPASS | 1 |

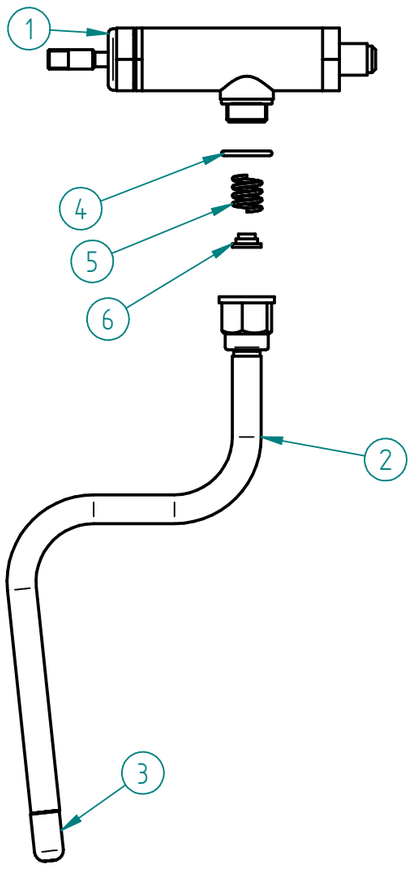
PEÇAS P/ ADAPTADOR MANIPULO / TAP KNOB ADAPTER PARTS

| CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|
| 5.0.007.0011-A | RACORD ADAPT. TR18X4A2P-M8F TORN. ALAVANCA RST | RACORD ADAPT. LEVER TAP RST | 1 |
| 5.0.007.0012 | PARAFUSO SEM CAB. UMBR. M8X10 ZINC. DIN916 | ZINC-PLATED SOCKET SET SCREW M8X10 DIN916 | 1 |
| 4.0.007.0126 | CORPO MANIPULO TORN. RST | BODY TAP KNOB RST | 1 |



## 9 - 7.0.007.0150 -TORNEIRA ALAVANCA G1/4-G3/8 RST (CONJ. VAPOR) COOL TOUCH

*9 - STEAM TAP COOL TOUCH G1/4-G3/8 RST*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.007.0010 | TORNEIRA ALAVANCA G1/4-G3/8 RST | LEVER TAP G1/4-G3/8 RST | 1 |
| 2 | 5.0.028.0340 | TUBO TORNEIRA VAPOR COOL TOUCH (CONJ.) | COOL TOUCH STEAM TAP TUBE | 1 |
| 3 | 5.0.028.0345 | ESPALHADOR VAPOR TORN. COOL TOUCH - 3 FUROS | SPRAYER OF THE COOL TOUCH STEAM TAP - 3 HOLES | 1 |
| 4 | 5.0.028.0342 | ORING 16X2 TUBO VAPOR COOL TOUCH | ORING 16X2 COOL TOUCH STEAM TUBE | 1 |
| 5 | 5.0.028.0344 | MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING | 1 |
| 6 | 5.0.028.0343 | GUIA MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING GUIDE | 1 |

PEÇAS P/ ADAPTADOR MANIPULO / TAP KNOB ADAPTER PARTS

| CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|
| 5.0.007.0011-A | RACORD ADAPT. TR18X4A2P-M8F TORN. ALAVANCA RST | RACORD ADAPT. LEVER TAP RST | 1 |
| 5.0.007.0012 | PARAFUSO SEM CAB. UMBR. M8X10 ZINC. DIN916 | ZINC-PLATED SOCKET SET SCREW M8X10 DIN916 | 1 |
| 4.0.007.0126 | CORPO MANIPULO TORN. RST | BODY TAP KNOB RST | 1 |




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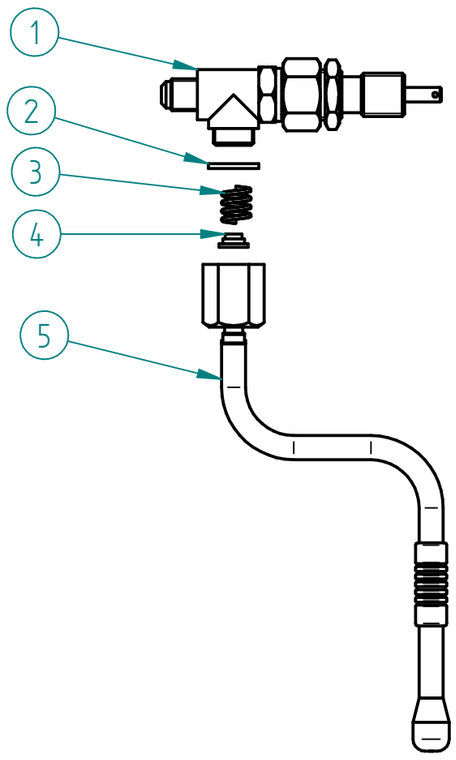
# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## MÁQUINAS GRUPOS BAIXOS / *LOW CUPS MACHINES*

### 9 - 7.0.016.0077 - TORNEIRA MEIA VOLTA ECC-23 (CONJ. VAPOR)

*9 - STEAM TAP ASS. ECC-23*

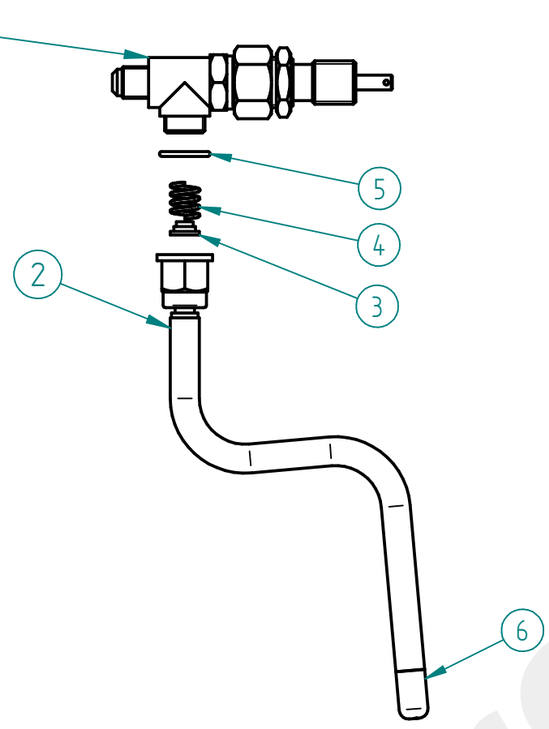



| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.007.0124 | TORNEIRA MEIA VOLTA ECC-23 RST | ECC-23 TAP RST | 1 |
| 2 | 5.0.025.1386 | JUNTA TEFLON 21X16,8X2 | TEFLON GASKET | 1 |
| 3 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 4 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 5 | 5.0.016.0320 | TUBO TORNEIRA VAPOR ATLANTIC (CONJ.) | STEAM TAP TUBE ASS. | 1 |

## OPCIONAL / *OPTIONAL*

### 9 - 7.0.007.0161 - TORNEIRA MEIA VOLTA ECC-23 RST (CONJ. VAPOR) COOL TOUCH LC

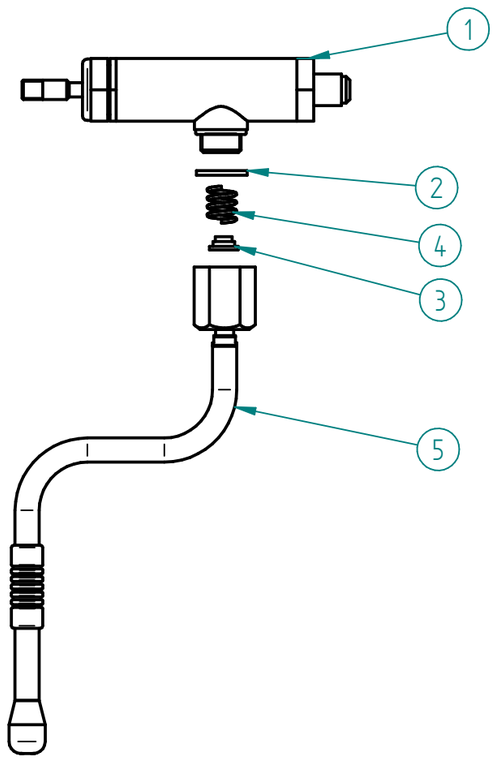
*9 - STEAM TAP COOL TOUCH LC ASS. ECC-23*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.007.0124 | TORNEIRA MEIA VOLTA ECC-23 RST | ECC-23 TAP RST | 1 |
| 2 | 5.0.007.0340-A | TUBO TORNEIRA VAPOR COOL TOUCH (CONJ.) LOW CUPS | COOL TOUCH STEAM TAP TUBE | 1 |
| 3 | 5.0.028.0343 | GUIA MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING GUIDE | 1 |
| 4 | 5.0.028.0344 | MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING | 1 |
| 5 | 5.0.028.0342 | ORING 16X2 TUBO VAPOR COOL TOUCH | ORING 16X2 COOL TOUCH STEAM TUBE | 1 |
| 6 | 5.0.028.0345 | ESPALHADOR VAPOR TORN. COOL TOUCH - 3 FUROS | SPRAYER OF THE COOL TOUCH STEAM TAP - 3 HOLES | 1 |

### 9 - 7.0.016.0075 -TORNEIRA ALAVANCA G1/4-G3/8 RST (CONJ. VAPOR)

*9 - STEAM TAP ASS. G1/4-G3/8 RST*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.007.0010 | TORNEIRA ALAVANCA G1/4-G3/8 RST | LEVER TAP G1/4-G3/8 RST | 1 |
| 2 | 5.0.025.1386 | JUNTA TEFLON 21X16,8X2 | TEFLON GASKET | 1 |
| 3 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 4 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 5 | 5.0.016.0320 | TUBO TORNEIRA VAPOR ATLANTIC (CONJ.) | STEAM TAP TUBE ASS. | 1 |

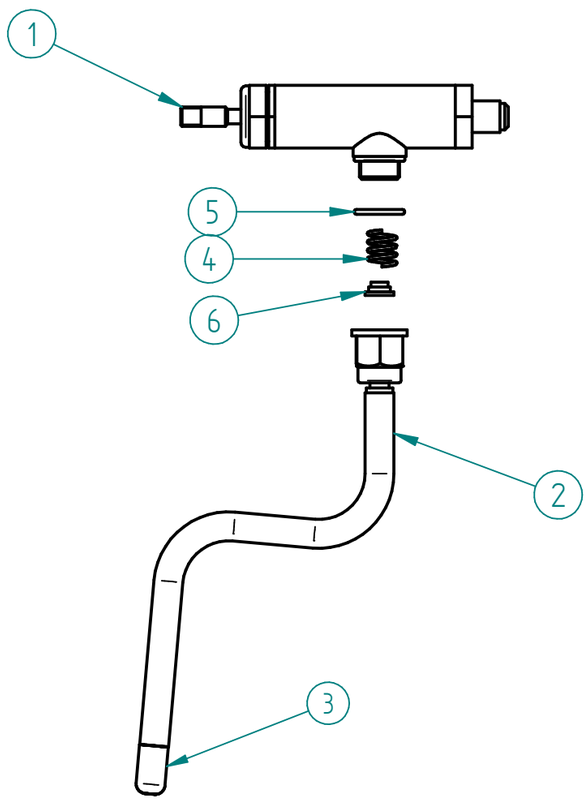
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 9 - 7.0.007.0151-A -TORNEIRA ALAVANCA G1/4-G3/8 RST (CONJ. VAPOR) COOL TOUCH LC

*9 - STEAM TAP COOL TOUCH LC G1/4-G3/8 RST*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.007.0010 | TORNEIRA ALAVANCA G1/4-G3/8 RST | LEVER TAP G1/4-G3/8 RST | 1 |
| 2 | 5.0.007.0340-A | TUBO TORNEIRA VAPOR COOL TOUCH (CONJ.) LOW CUPS | COOL TOUCH STEAM TAP TUBE | 1 |
| 3 | 5.0.028.0345 | ESPALHADOR VAPOR TORN. COOL TOUCH - 3 FUROS | SPRAYER OF THE COOL TOUCH STEAM TAP - 3 HOLES | 1 |
| 4 | 5.0.028.0344 | MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING | 1 |
| 5 | 5.0.028.0342 | ORING 16X2 TUBO VAPOR COOL TOUCH | ORING 16X2 COOL TOUCH STEAM TUBE | 1 |
| 6 | 5.0.028.0343 | GUIA MOLA TUBO VAPOR COOL TOUCH | COOL TOUCH STEAM TUBE SPRING GUIDE | 1 |

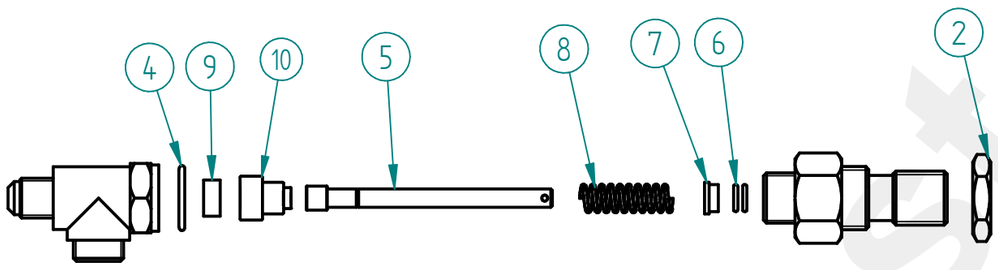
### PEÇAS P/ ADAPTADOR MANIPULO / TAP KNOB ADAPTER PARTS

| CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|
| 5.0.007.0011-A | RACORD ADAPT. TR18X4A2P-M8F TORN. ALAVANCA RST | RACORD ADAPT. LEVER TAP RST | 1 |
| 5.0.007.0012 | PARAFUSO SEM CAB. UMBR. M8X10 ZINC. DIN916 | ZINC-PLATED SOCKET SET SCREW M8X10 DIN916 | 1 |
| 4.0.007.0126 | CORPO MANIPULO TORN. RST | BODY TAP KNOB RST | 1 |



## 4.0.007.0124 - TORNEIRA MEIA VOLTA ECC-23 RST

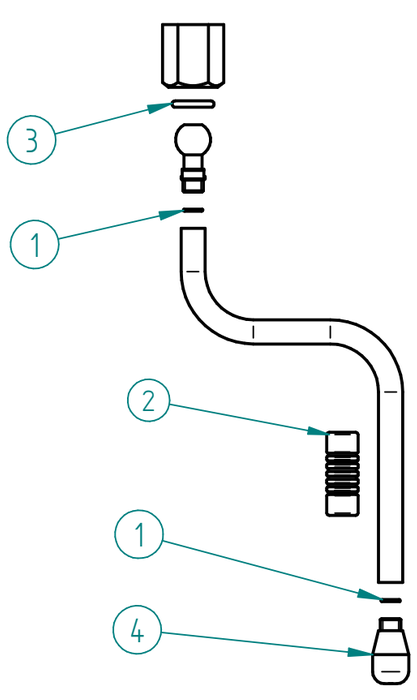
*TAP ECC-23*




| ITEM Nº | CODIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 2 | 4.0.155.0015 | PORCA G1/2 LATAO | BRASS NUT G1/2 | 1 |
| 4 | 5.0.016.0303 | JUNTA COBRE 22X17X2MM TORN. ECC-07 | TAP GASKET | 1 |
| 5 | 5.0.007.0338 | VEIO TORNEIRA MEIA VOLTA ECC-23 RST | TAP ECC-23 SHAFT | 1 |
| 6 | 5.0.016.0306 | ORING VEIO TORN. ECC-07 | TAP SHAFT ORING | 2 |
| 7 | 5.0.016.0305 | CASQUILHO VEIO TORN. ECC-07 | METAL SLEEVE | 1 |
| 8 | 5.0.016.0302 | MOLA VEIO TORN. ECC-07 | TAP SHAFT SPRING | 1 |
| 9 | 5.0.016.0301 | VEDANTE BORRACHA TORN. ECC-07 | TAP ECC-07 GASKET | 1 |
| 10 | 5.0.007.0339 | EXTENSÃO VEIO TORNEIRA MEIA VOLTA ECC-23 RST | TAP ECC-23 SHAFT EXTENSION | 1 |

## ACESSÓRIOS TUBOS TORNEIRA VAPOR

*STEAM TAP TUBE ASS.*




| ITEM Nº | CODIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.016.0323 | ORING 6X1 TUBO VAPOR ATLANTIC | ORING 6X1 | 2 |
| 2 | 4.0.000.0814 | PINÇA ISOLANTE TUBO VAPOR 10MM | INSULATING HANDGRIP 10MM | 1 |
| 3 | 5.0.025.0205 | ORING 12,1x2,7 PORCA TUBO TORN. | ORING 12,1x2,7 | 1 |
| 4 | 5.0.028.0328 | ESPALHADOR VAPOR TORN. PACIFIC M8,5X0,75 - 3 FUROS | SPRAYER OF THE STEAM TAP - 3 HOLES | 1 |

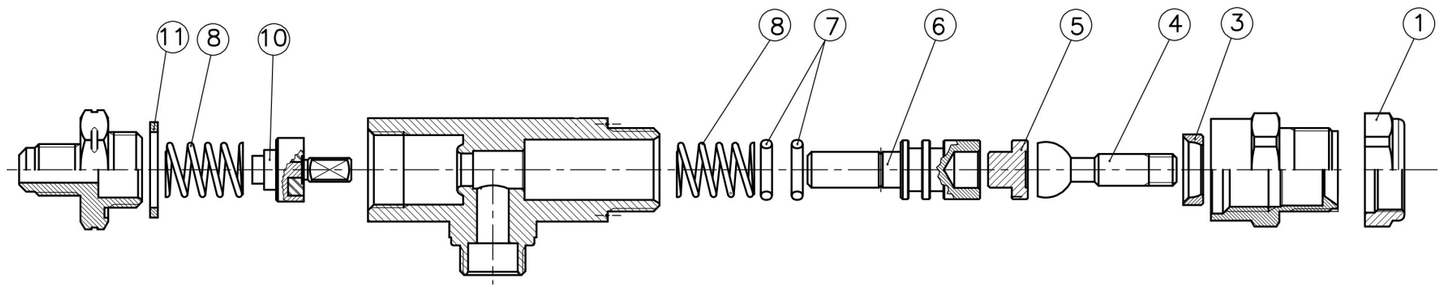
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 5.0.007.0010 - TORNEIRA ALAVANCA G1/4-G3/8 RST

*LEVER TAP G1/4-G3/8 RST*

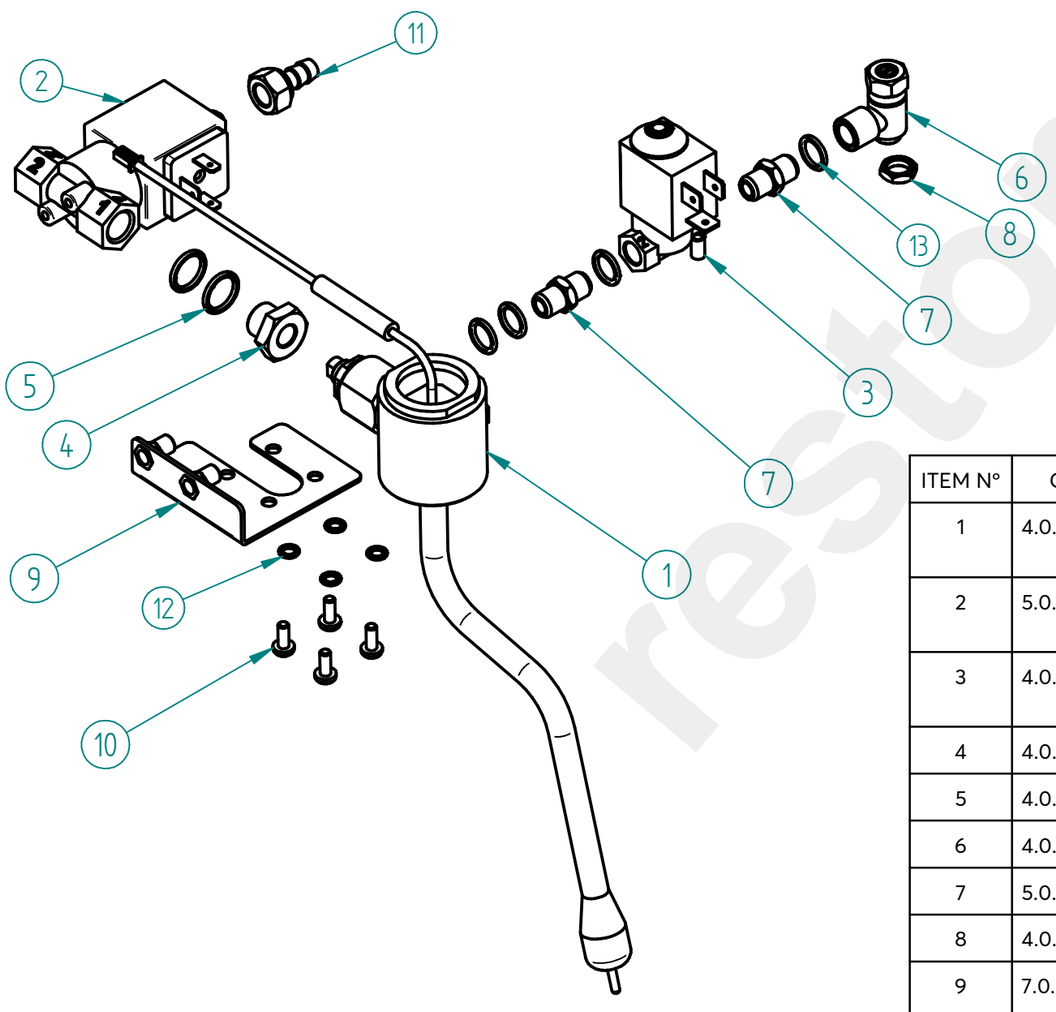



| ITEM | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.007.0311 | PORCA M21X1 CROM. TORN. ALAVANCA | NUT M21X1 CROM. LEVER TAP | 1 |
| 3 | 5.0.007.0309 | INSERTO AÇO NITRO. TORN ALAVANCA | STEEL INSERT LEVER TAP | 1 |
| 4 | 5.0.007.0308 | VEIO FRONTAL AÇO NITRO. C/ ESFERA TORN. ALAVANCA | FRONT SHAFT LEVER TAP | 1 |
| 5 | 5.0.007.0307 | CASQUILHO AÇO NITRO. TORN. ALAVANCA | METAL SLEEVE LEVER TAP | 1 |
| 6 | 5.0.007.0305 | VEIO POSTERIOR PORTA ORINGS TORN. ALAVANCA | REAR SHAFT LEVER TAP | 1 |
| 7 | 5.0.007.0306 | ORING VEIO POST. TORN. ALAVANCA | REAR SHAFT ORING LEVER TAP | 2 |
| 8 | 5.0.007.0304 | MOLA VEIO TORN. ALAVANCA | SHAFT SPRING LEVER TAP | 2 |
| 10 | 5.0.007.0301 | VALVULA ANTI-RETORNO TORN. ALAVANCA | ANTI-BACKFLOW VALVE LEVER TAP | 1 |
| 11 | 5.0.007.0302 | JUNTA TEFLON 24X19X2 TORN. ALAVANCA | TEFLON GASKET 24X19X2MM LEVER TAP | 1 |

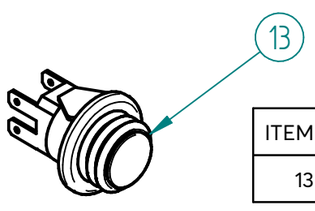
**OPCIONAL** / *OPTIONAL*

## 7.0.007.0123 - TORNEIRA VAPOR C/ SONDA COMPASS

*TURBO-STEAM COMPASS*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.016.2040 | TUBO TORNEIRA VAPOR C/ SONDA ATLANTIC TALL CUPS | STEAM TAP PIPE W/ PROBE ATLANTIC TC | 1 |
| 2 | 5.0.000.0120 | ELECTROVALVULA 3 VIAS 220-240V /50HZ-G1/4F-G1/4F-G1/8 | 220-240V 3 WAY ELECTROVALVE | 1 |
| 3 | 4.0.002.0041 | ELECTROVALVULA 2 VIAS 230V-ENT. AGUA MARINA | 2 WAYS ELECTROVALVE | 1 |
| 4 | 4.0.160.0060 | RACORD SONDA G1/4 NIQ. | PROBE RACORD G1/4 | 1 |
| 5 | 4.0.000.0013 | ANILHA 13x17MM (G1/4) COBRE | GASKET G1/4 CU | 2 |
| 6 | 4.0.000.0124 | REGULADOR AR G1/8-G1/8F | AIR REGULATER G1/8-G1/8F | 1 |
| 7 | 5.0.000.0725 | RACORD G1/8-G1/8 NIQ. | RACORD G1/8-G1/8 NIQ. | 2 |
| 8 | 4.0.000.0046 | PORCA G1/8 LATAO NIQ. | BRASS NUT G1/8 | 1 |
| 9 | 7.0.007.0205 | SUPORTE TORNEIRA VAPOR C/ SONDA COMPASS | STEAM TAP SUPPORT COMPASS | 1 |
| 10 | 4.2.000.9055 | PARAFUSO CAB. PH M4X10 ZINC. DIN7985 | ZINC-PLATED PHILLIPS HEAD SCREW M4X10 | 4 |
| 11 | 4.0.000.0198 | RACORD DESCARGA ELECTROVALVULA | ELECTROVALVE DRAINAGE RACCORD | 1 |
| 12 | 4.2.000.9135 | ANILHA RECART. M4 ZINC. DIN6798A | ZINC-PLATED TOOTHED WASHER M4 DIN6798A | 4 |
| 13 | 5.0.025.3193 | ANILHA 10X15MM (G1/8) COBRE | COPPER WASHER 10X15MM (G1/8) | 4 |




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 13 | 4.0.028.0086 | INTERRUPTOR BIPOLAR P/ VAPOR AUTOMATICO | TWO POLES SWITCH BLUE ø20 | 1 |

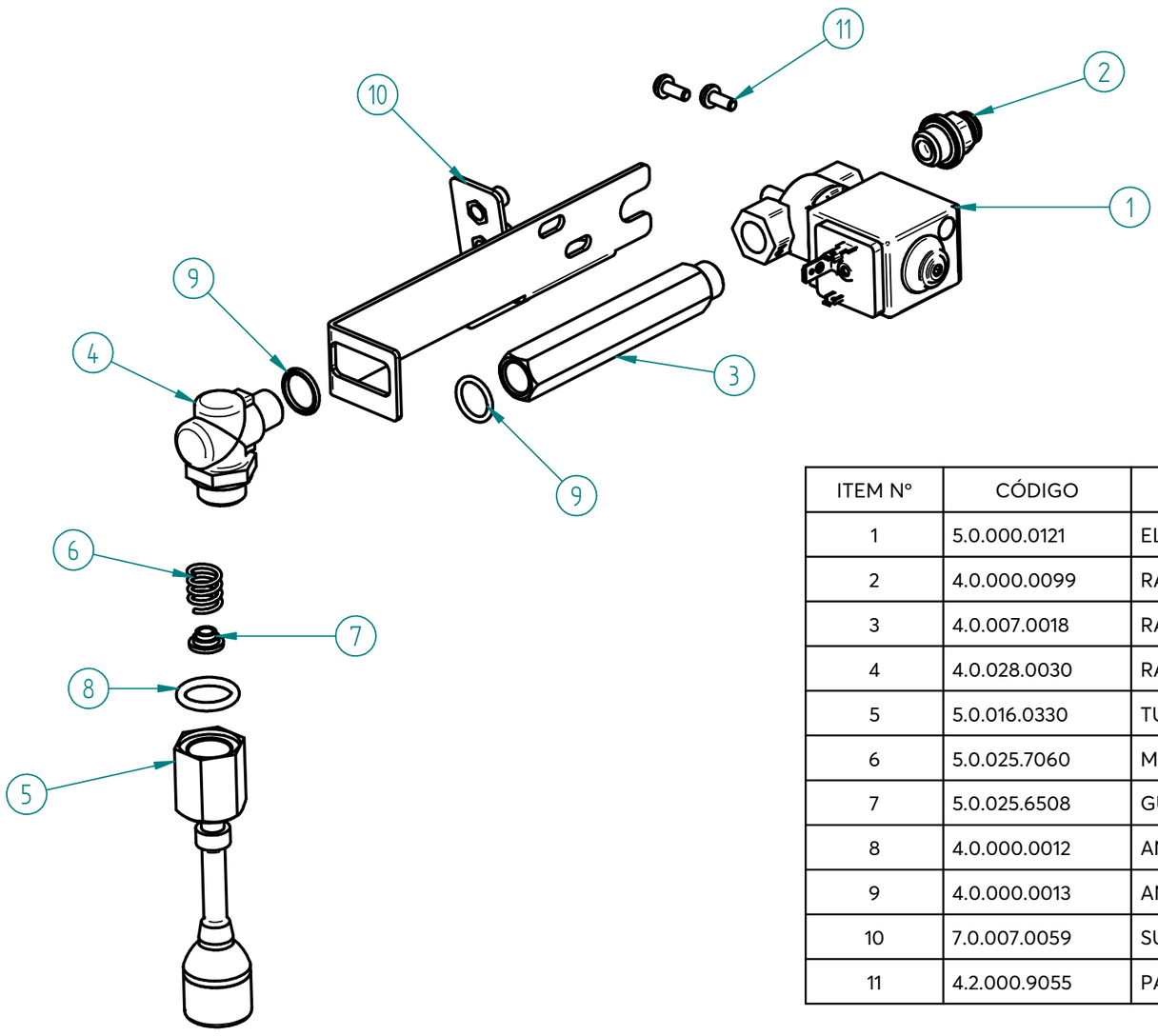
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 79 - 7.0.007.0105-A - TORNEIRA AGUA COMPASS

*79 - WATER TAP COMPASS*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.000.0121 | ELECTROVALVULA 2 VIAS 220-240V/50HZ-G1/4F-G1/4F | 2 WAY SOL.VALVE 220-240V/50HZ-G1/4F-G1/4F | 1 |
| 2 | 4.0.000.0099 | RACORD G1/4 TUBO ø6 | FITTING G1/4 - Ø6 PIPE | 1 |
| 3 | 4.0.007.0018 | RACORD SAIDA ELECT. TORN. AGUA COMPASS | 3 WAY 230V SOLENOID EXIT RACORD | 1 |
| 4 | 4.0.028.0030 | RACORD L G1/4-G3/8 - TUBO TORN. AGUA | KNEE G1/4-G3/8 - WATER TAP TUBE | 1 |
| 5 | 5.0.016.0330 | TUBO TORNEIRA AGUA ATLANTIC (CONJ.) | WATER TAP TUBE ASS. | 1 |
| 6 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 7 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 8 | 4.0.000.0012 | ANILHA 16x22MM (G3/8) COBRE | GASKET G3/8 CU | 1 |
| 9 | 4.0.000.0013 | ANILHA 13x17MM (G1/4) COBRE | GASKET G1/4 CU | 2 |
| 10 | 7.0.007.0059 | SUPORTE TORNEIRA AGUA COMPASS | SUPPORT WATER TAP COMPASS | 1 |
| 11 | 4.2.000.9055 | PARAFUSO CAB. PH M4X10 ZINC. DIN7985 | ZINC-PLATED PHILLIPS HEAD SCREW M4X10 | 2 |

## MODELO 208-240V/60HZ / *MODEL 208-240V/60HZ*

## 79 - 7.0.007.0106 - TORNEIRA AGUA 60HZ COMPASS

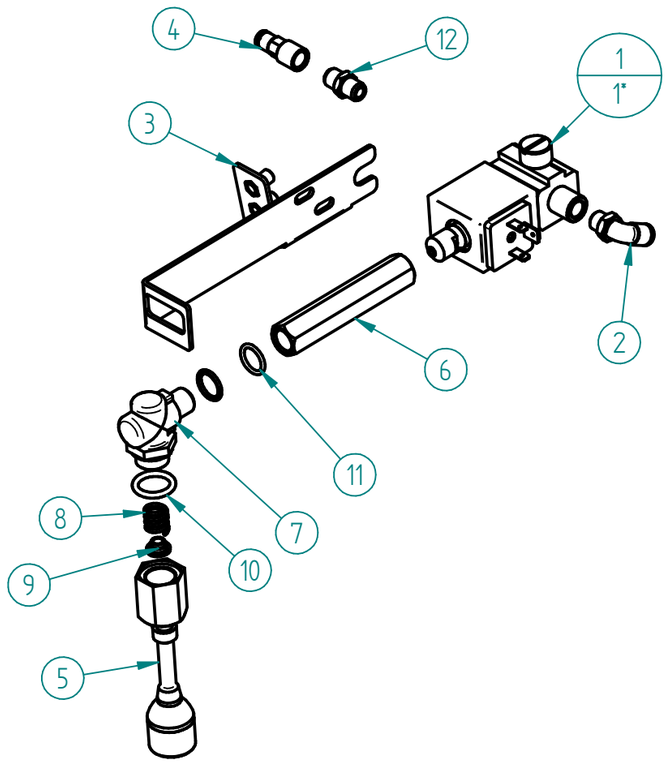
*79 - WATER TAP 60HZ COMPASS*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1* | 5.0.000.0117 | ELECTROVALVULA 2 VIAS 220-240V/60HZ-G1/4F-G1/4F | 2 WAY SOL.VALVE 220-240V/60HZ-G1/4F-G1/4F | 1 |

## OPCIONAL / *OPTIONAL*

## 79 - 7.0.007.0107- TORNEIRA AGUA MISTURADA COMPASS

*79 - MIX WATER TAP COMPASS*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 4.0.028.0017 | ELECTROVALVULA 3 VIAS 230V MISTURADORA | 3 WAY 230V SOLENOID MIXER | 1 |
| 2 | 4.0.000.0108 | RACORD L G1/8 TUBO TEFLON ø6 | ø6 G1/8 TEFLON TUBE L RACORD | 1 |
| 3 | 7.0.007.0059 | SUPORTE TORNEIRA AGUA COMPASS | SUPPORT WATER TAP COMPASS | 1 |
| 4 | 4.0.000.0101 | RACORD G1/8F TUBO TEFLON ø4 | ø4 G1/8F TEFLON TUBE RACORD | 1 |
| 5 | 5.0.016.0330 | TUBO TORNEIRA AGUA ATLANTIC (CONJ.) | WATER TAP TUBE ASS. | 1 |
| 6 | 4.0.028.0018 | RACORD SAIDA ELECT. 3 VIAS 230V MIST. | 3 WAY 230V SOLENOID EXIT RACORD | 1 |
| 7 | 4.0.028.0030 | RACORD L G1/4-G3/8 - TUBO TORN. AGUA | KNEE G1/4-G3/8 - WATER TAP TUBE | 1 |
| 8 | 5.0.025.7060 | MOLA TUBO AGUA/VAPOR TORN. EVOL. | SPRING TAP | 1 |
| 9 | 5.0.025.6508 | GUIA MOLA TUBO AGUA/VAPOR TORN. EVOL. | GUIDE BUSH | 1 |
| 10 | 4.0.000.0012 | ANILHA 16x22MM (G3/8) COBRE | GASKET G3/8 CU | 1 |
| 11 | 4.0.000.0013 | ANILHA 13x17MM (G1/4) COBRE | GASKET G1/4 CU | 2 |
| 12 | 5.0.000.0725 | RACORD G1/8-G1/8 NIQ. | RACORD G1/8-G1/8 NIQ. | 1 |

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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

MODELO 208-240V/60HZ / *MODEL 208-240V/60HZ*

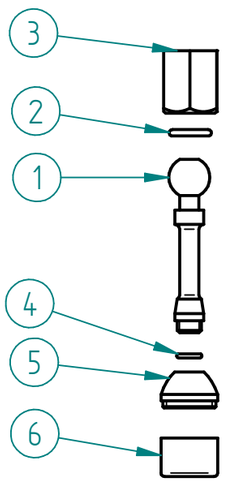
## 79 - 7.0.007.0108 - TORNEIRA AGUA MISTUR. 60HZ COMPASS

*79 - MIXER WATER TAP 60HZ COMPASS*

| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1* | 4.0.028.0020 | ELECTROVALVULA 3 VIAS 220-240V/60Hz MISTURADORA | 3 WAY 220-240V/60Hz MIXER SOLENOID VALVE | 1 |

## 5 - 5.0.016.0330 - TUBO TORNEIRA AGUA ATLANTIC (CONJ.)

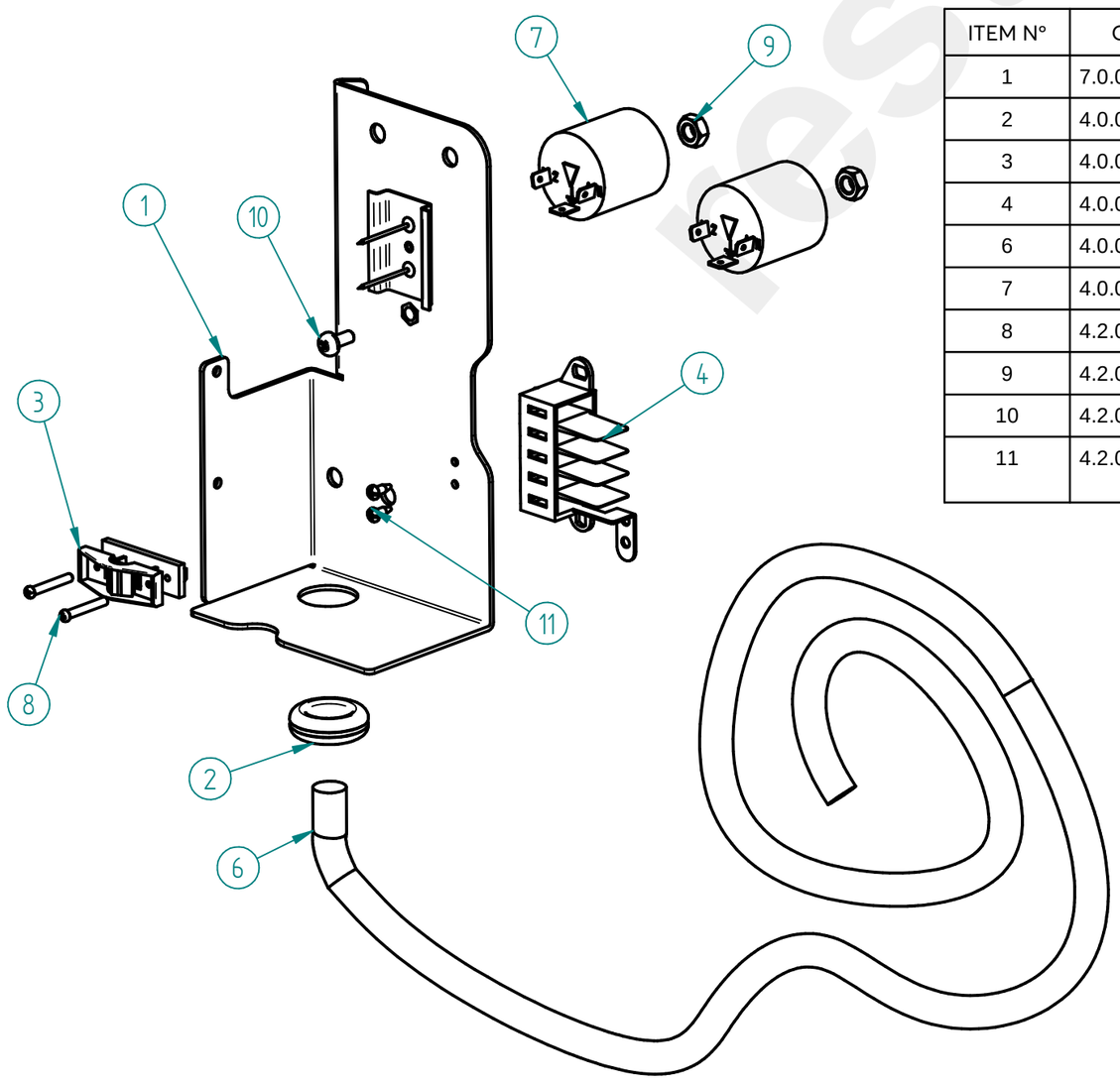
*5 - WATER TAP TUBE ASS.*




| ITEM Nº | CODIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.016.0331 | TUBO TORNEIRA AGUA CROM. ATLANTIC | WATER TAP TUBE | 1 |
| 2 | 5.0.025.0205 | ORING 12,1x2,7 PORCA TUBO TORN. | ORING 12,1x2,7 | 1 |
| 3 | 5.0.016.0321 | PORCA TUBO TORN. ATLANTIC | TAP TUBE NUT | 1 |
| 4 | 5.0.000.0565 | ORING 7,2X1,9 VEIO TORN. BR-03 | TAP SHAFT ORING | 1 |
| 5 | 5.0.000.0640 | PONTEIRA TUBO ÁGUA | POINT OF THE WATER TUBE | 1 |
| 6 | 5.0.000.0148 | ESPALHADOR PONTEIRA ÁGUA | SPRAYER OF THE WATER POINT | 1 |

## 80 - 7.0.007.0110 - CABO H07RN-F 5G2,5-1,8MT CONJ. COMPASS 2

*80 - FEEDING CABLE H07RN-F 5G2,5-1,8MT ASS. COMPASS 2*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.007.0028 | SUPORTE CERRA CABOS COMPASS | CABLE FASTENER SUPPORT COMPASS | 1 |
| 2 | 4.0.000.0372 | PASSA FIOS P/ FURO ø25MM | WIRE PROTECTION | 1 |
| 3 | 4.0.000.0496 | CERRA CABOS PA 268 | CABLE FASTENER PA 268 | 1 |
| 4 | 4.0.028.0015 | LIGADOR RAPIDO 5 POLOS | FAST LINKER | 1 |
| 6 | 4.0.091.0010 | CABO H07RN-F 5G2,5 | H07RN-F 5G2,5 CABLE | 1 |
| 7 | 4.0.000.0997 | FILTRO EMC MAQ. CAFE | EMC FILTER COFFEE MACHINE | 2 |
| 8 | 4.2.000.9129 | PARAFUSO ROSCA PLASTICO KB3,5X25 ZINC. | SCREW KB3,5X25 | 2 |
| 9 | 4.2.000.9174 | PORCA M8 ZINC. DIN934 | M8 NUT ZINC. DIN934 | 2 |
| 10 | 4.2.000.9121 | PARAFUSO CAB. PH M5X12 ZINC. DIN7985 | M5X12 ZINC. PH HEAD SREW DIN 7985 | 1 |
| 11 | 4.2.000.9103 | PARAFUSO ROSCA CHAPA B3,5X9,5 NIQ. DIN7981 | SCREW B3,5X9,5 | 2 |

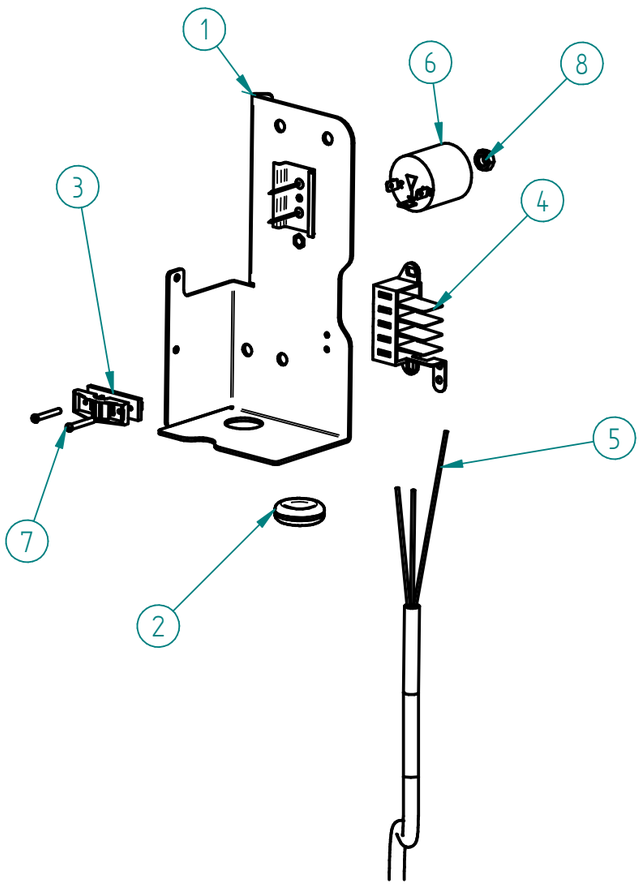
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# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***

## 80 - 7.0.007.0112 - CABO H07RN-F 3G2,5-1,8MT CONJ. COMPASS 2 MN

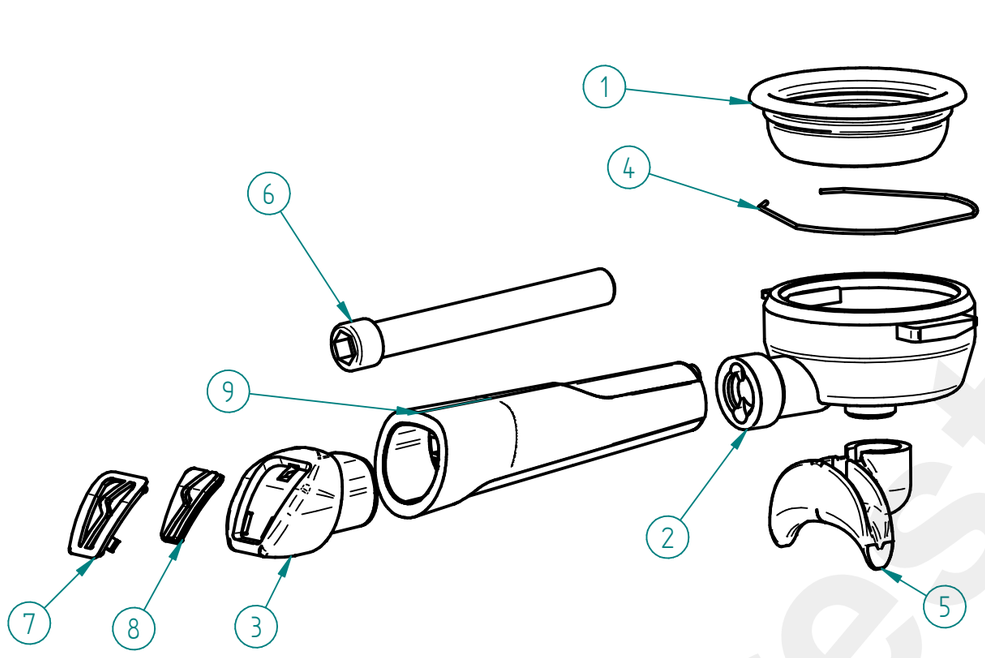
*80 - CABLE H07RN-F 3G2,5-1,8MT ASSEMB. COMPASS 2 MN*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 7.0.007.0028 | SUPORTE CERRA CABOS COMPASS | CABLE FASTENER SUPPORT COMPASS | 1 |
| 2 | 4.0.000.0372 | PASSA FIOS P/ FURO ø25MM | WIRE PROTECTION | 1 |
| 3 | 4.0.000.0496 | CERRA CABOS PA 268 | CABLE FASTENER PA 268 | 1 |
| 4 | 4.0.028.0015 | LIGADOR RAPIDO 5 POLOS | FAST LINKER | 1 |
| 5 | 4.0.125.0010 | CABO HO7 RN-F 3G2,5 | CABLE H07RN-F 3G2,5 | 1 |
| 6 | 4.0.000.0997 | FILTRO EMC MAQ. CAFE | EMC FILTER COFFEE MACHINE | 1 |
| 7 | 4.2.000.9129 | PARAFUSO ROSCA PLASTICO KB3,5X25 ZINC. | SCREW KB3,5X25 | 2 |
| 8 | 4.2.000.9174 | PORCA M8 ZINC. DIN934 | M8 NUT ZINC. DIN934 | 1 |
| 9* | 4.2.000.9121 | PARAFUSO CAB. PH M5X12 ZINC. DIN7985 | M5X12 ZINC. PH HEAD SREW DIN 7985 | 1 |
| 10* | 4.2.000.9103 | PARAFUSO ROSCA CHAPA B3,5X9,5 NIQ. DIN7981 | SCREW B3,5X9,5 | 2 |

## 98 - 5.0.000.0624 - PORTA FILTRO REFORÇADO CONJ. RST BRANCO - 2 BICAS

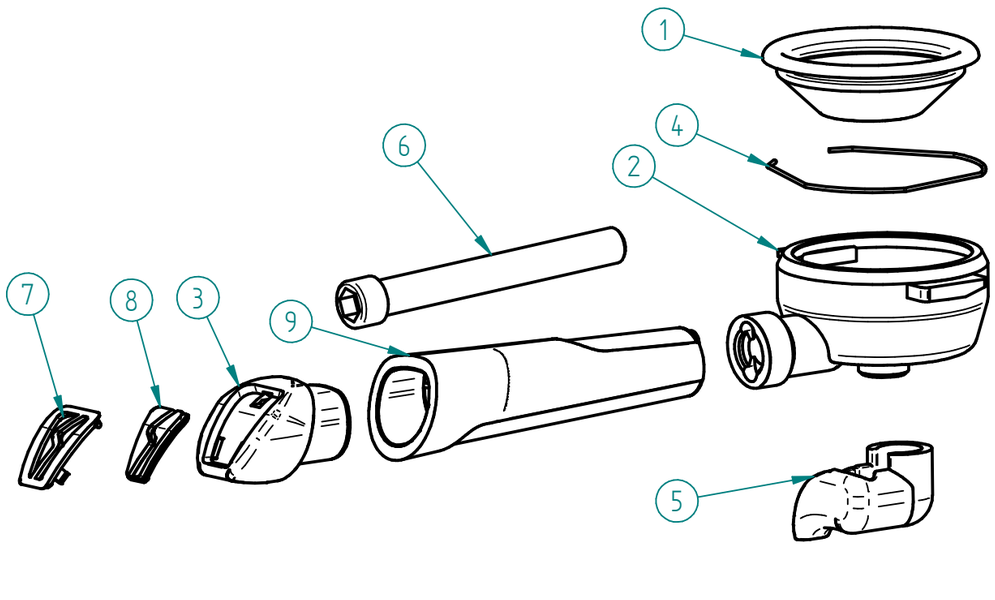
*98 - FILTER HOLD. REINF. ASSEMB. RST  WHITE - 2 COFFEE CUP*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.000.0173 | FILTRO 2 BICAS 12 GR | 2 COFFEES FILTER 12 GR | 1 |
| 2 | 5.0.000.0653-A | PORTA FILTRO M12 INCLIN. - REFORÇADO | FILTER HOLDER | 1 |
| 3 | 4.0.007.0163 | TAMPAO CROMADO PUNHO PORTA FILTRO RST NV | CHROME FILTER HOLDER HANDLE RST | 1 |
| 4 | 5.0.000.0411 | MOLA PORTA FILTRO 1,2MM | FILTER HOLDER SPRING | 1 |
| 5 | 5.0.000.0106 | DISTRIBUIDOR 2 BICAS | 2 COFFEES OUTLET | 1 |
| 6 | 4.0.007.0149 | PARAFUSO UMBR. M12X100 ZINC. DIN912 | CYLIND. HEAD SCREW W/ HEX. SOCKET M12X100 ZINC. DIN912 | 1 |
| 7 | 4.0.007.0166 | INSERTO TAMPAO PUNHO PORTA FILTRO RST NV | INSERT FILTER HOLDER HANDLE RST | 1 |
| 8 | 4.0.007.0170 | SIMBOLO FIAMMA BRANCO PUNHO PORTA FILTRO RST NV | WHITE SYMBOL FIAMMA FILTER HOLDER HANDLE RST | 1 |
| 9 | 4.0.007.0160-A | PUNHO PORTA FILTRO RST NV | FILTER HOLDER HANDLE RST NV | 1 |

## 99 - 5.0.000.0621-A - PORTA FILTRO REFORÇADO CONJ. RST BRANCO - 1 BICA

*99 - FILTER HOLD. REINF. ASSEMB. RST  WHITE - 1 COFFEE CUP*




| ITEM Nº | CÓDIGO | DESIGNAÇÃO | DESIGNATION | QUANT. |
|---|---|---|---|---|
| 1 | 5.0.000.0162 | FILTRO 1 BICA 6GR NV | 6GR 1 CUP FILTER | 1 |
| 2 | 5.0.000.0653-A | PORTA FILTRO M12 INCLIN. - REFORÇADO | FILTER HOLDER | 1 |
| 3 | 4.0.007.0163 | TAMPAO CROMADO PUNHO PORTA FILTRO RST NV | CHROME FILTER HOLDER HANDLE RST | 1 |
| 4 | 5.0.000.0411 | MOLA PORTA FILTRO 1,2MM | FILTER HOLDER SPRING | 1 |
| 5 | 5.0.000.0111 | DISTRIBUIDOR 1 BICA EM L | L SPOUT SPECIAL | 1 |
| 6 | 4.0.007.0149 | PARAFUSO UMBR. M12X100 ZINC. DIN912 | CYLIND. HEAD SCREW W/ HEX. SOCKET M12X100 ZINC. DIN912 | 1 |
| 7 | 4.0.007.0166 | INSERTO TAMPAO PUNHO PORTA FILTRO RST NV | INSERT FILTER HOLDER HANDLE RST | 1 |
| 8 | 4.0.007.0170 | SIMBOLO FIAMMA BRANCO PUNHO PORTA FILTRO RST NV | WHITE SYMBOL FIAMMA FILTER HOLDER HANDLE RST | 1 |
| 9 | 4.0.007.0160-A | PUNHO PORTA FILTRO RST NV | FILTER HOLDER HANDLE RST NV | 1 |

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RST

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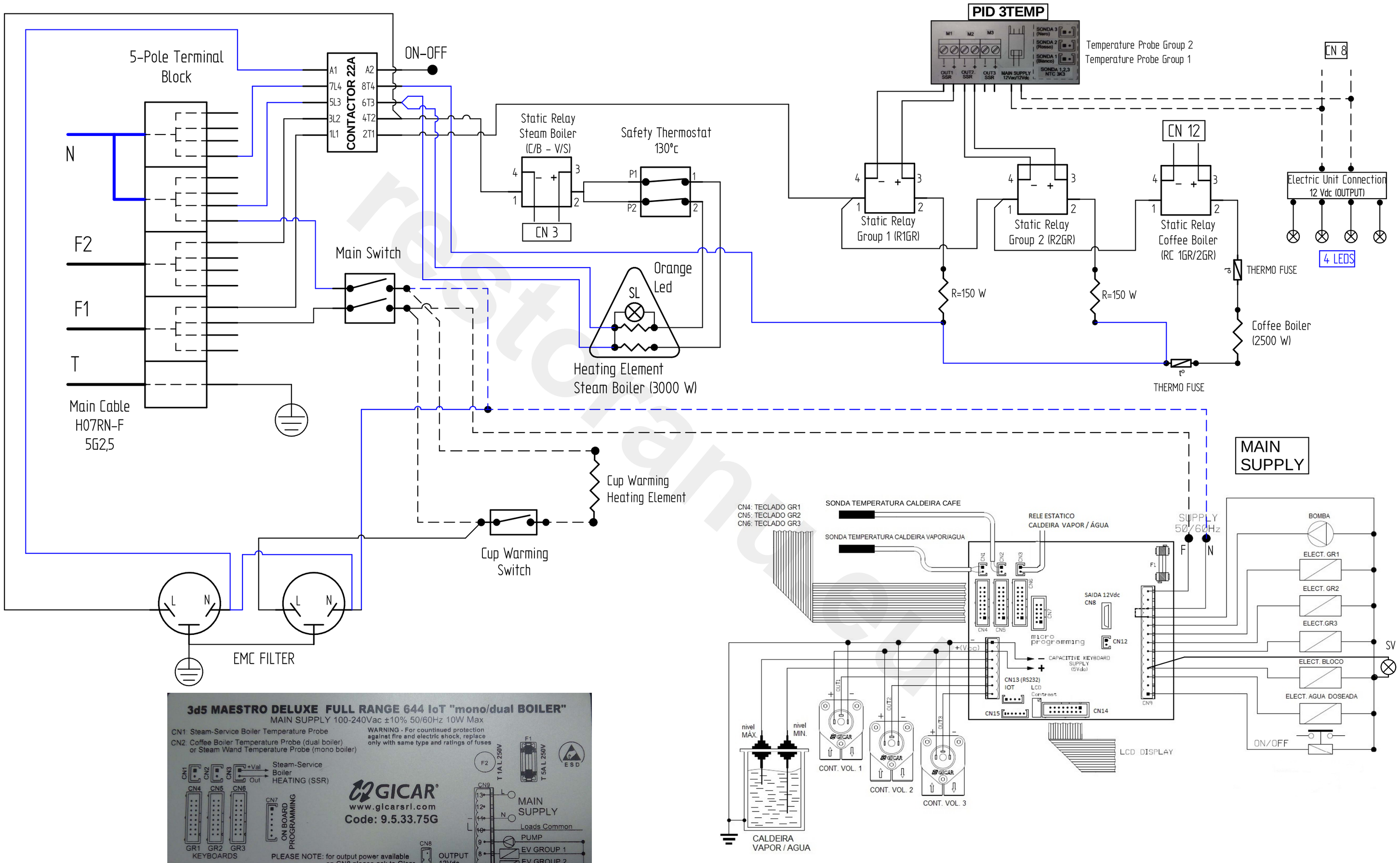
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# ESQUEMA ELECTRICO

*Electric Scheme*

# MÁQ. CAFÉ COMPASS 2 DB

***ESPRESSO COFFEE MACHINE COMPASS 2 DB***










R02

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