



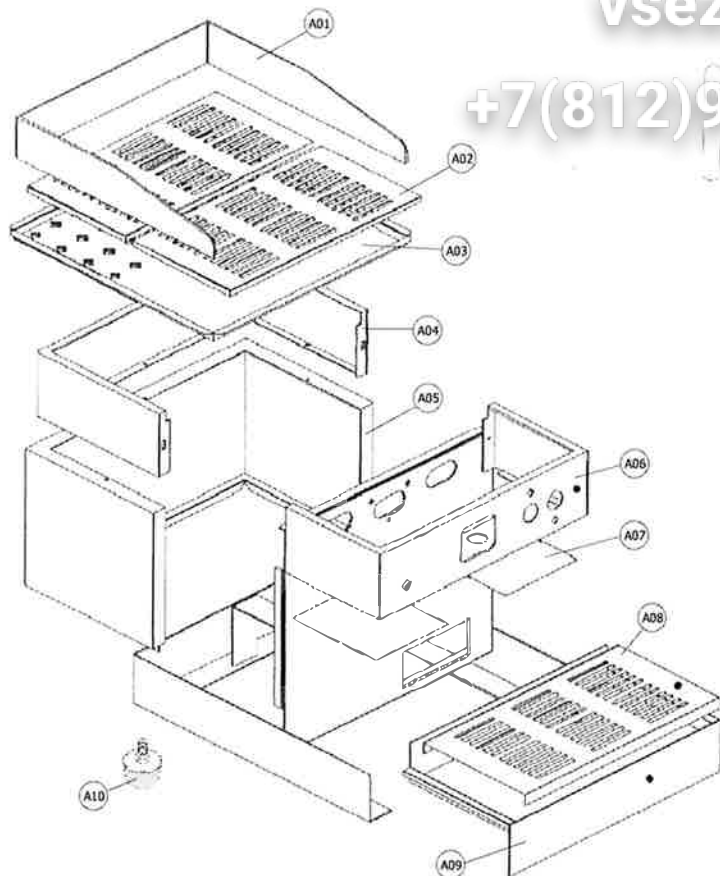
- › **GRUPOS** ..... 1  
GROUPS
- › **CAPACIDADE DA CALDEIRA** ..... 1,6Lts  
BOILER CAPACITY
- › **POTÊNCIA** ..... 2100w  
POWER
- › **DIMENSÕES (LPH)** ..... 370x425x440mm  
DIMENSIONS
- › **PESO LÍQUIDO** ..... 24,5 Kg  
NET WEIGHT
- › **PESO BRUTO** ..... 26 Kg  
GROSS WEIGHT
- › **DIMENSÕES DA EMBALAGEM (LPH)** ..... 410X410X450mm  
PACKAGE DIMENSIONS

BLINDAGEM, PAÍNEIS, ACRÍLICOS, CHASSI E PÉS  
Sheilds, Panels, Acrylics, Chassi and Feet

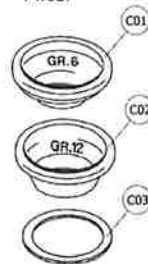
3ип Общепит  
GRUPO COM ELECTROVÁLVULA  
Group with electrovalve

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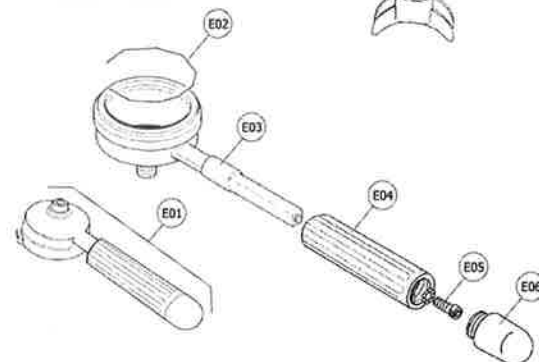
FILTROS  
Filter



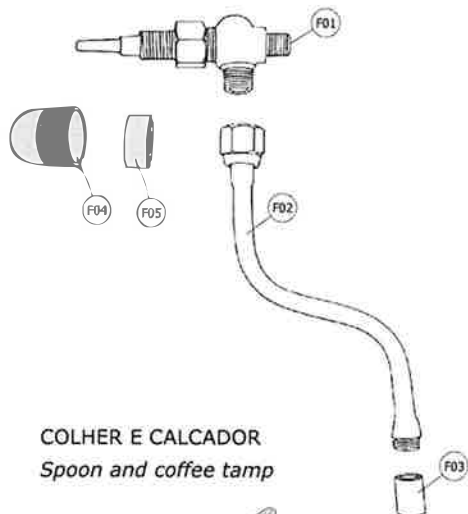
(D01) DISTRIBUIDORES  
Way spout



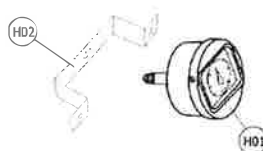
(E01) PORTA FILTROS  
Filter holder



TORNEIRA ÁGUA QUENTE / VAPOR  
Tap Hot water / Steam



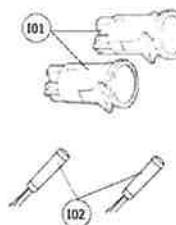
MANÓMETRO  
Pressure gauge



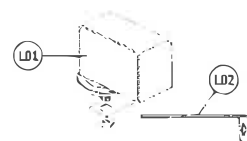
(J01) BASE PARA UNIDADE ELECTRÓNICA  
Base For Electronic Unit



INTERRUPTORES  
Coffee Switches



PRESSOSTATO  
Pressure switch



COLHER E CALCADOR  
Spoon and coffee tamp



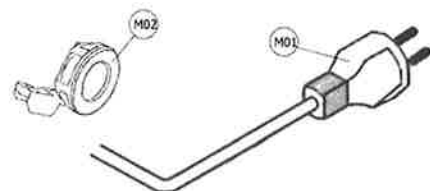
(K01) DETECTOR DO NÍVEL  
Level detector

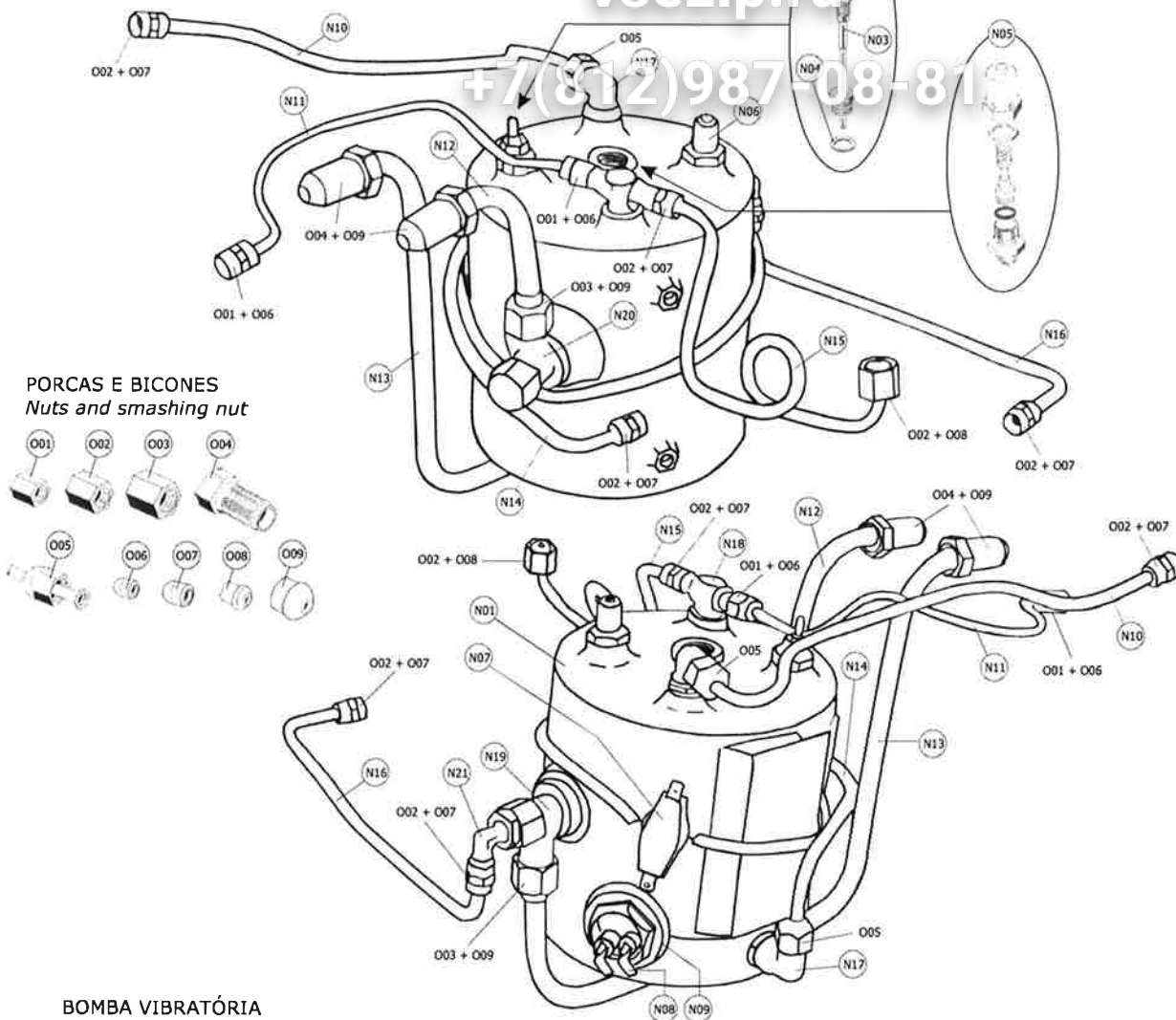


(G01) DEPÓSITO DE ESGOTO  
Drain tray assembly

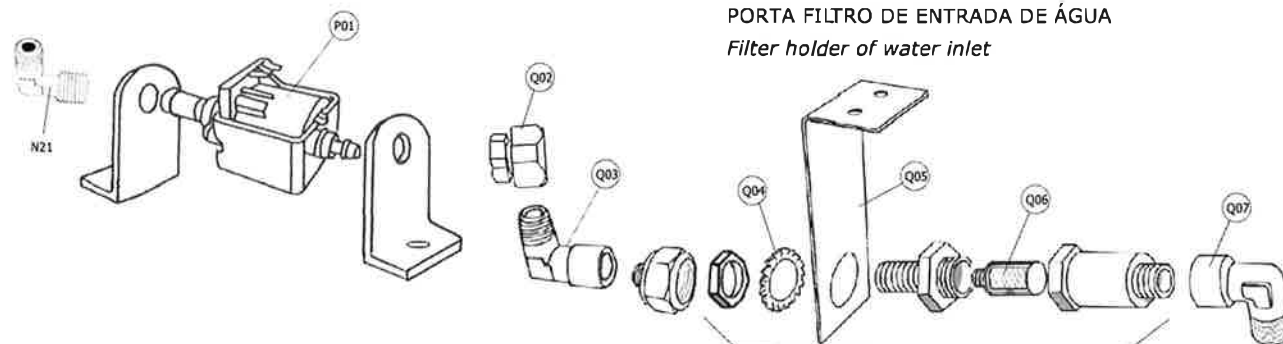


CABO DE ALIMENTAÇÃO  
Cable

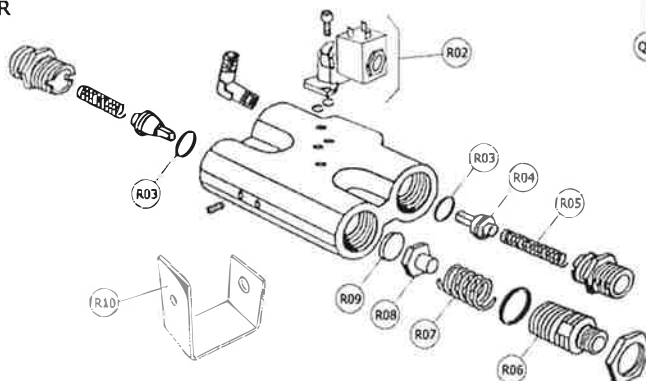




PORTA FILTRO DE ENTRADA DE ÁGUA  
Filter holder of water inlet



(R01) BLOCO DISTRIBUIDOR  
Distribution unit



# Зип Общепит

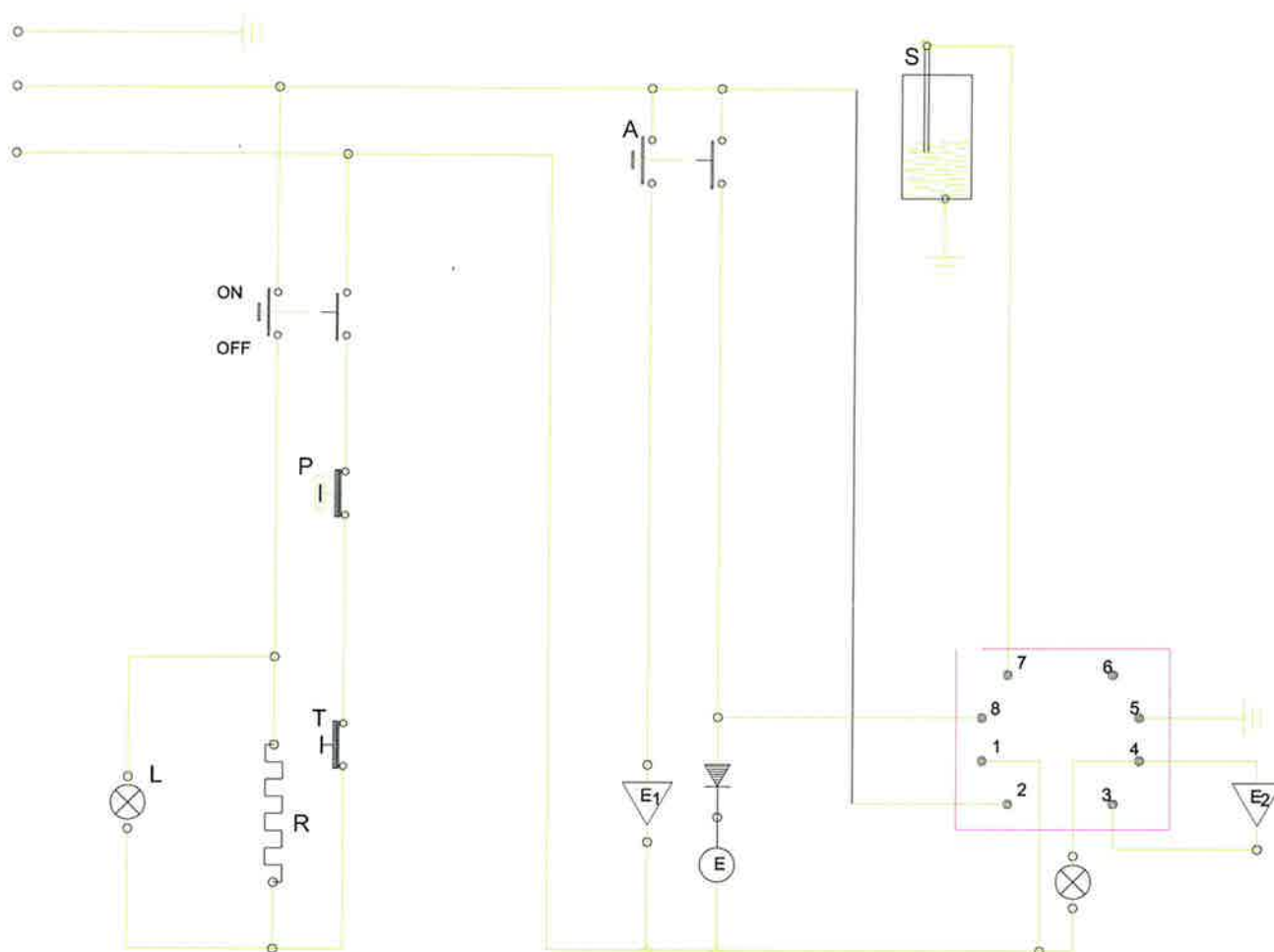
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|     |              |                                                                             |     |              |                                                                                                      |
|-----|--------------|-----------------------------------------------------------------------------|-----|--------------|------------------------------------------------------------------------------------------------------|
| A01 | 4.0.003.0000 | ARO ACRÍLICO<br>Acrylic ring                                                | M01 | 4.0.075.0070 | CABO SECTOR H05 RN-F 3X1<br>Cable H05 RN-F 3X1                                                       |
| A02 | 7.0.003.0055 | GRELHA TABULEIRO SUPERIOR<br>Grid for upper tray                            | M02 | 4.2.000.9457 | SERRA CABOS PA 107 (ELE,MCF,CB)<br>Cable fastener PA 107 (ELE, MCF,CB)                               |
| A03 | 7.0.003.0050 | TABULEIRO SUPERIOR<br>Upper tray                                            | N01 | 5.0.000.0049 | CALDEIRA SUPERBAR S/ACESSÓRIOS<br>Boiler for SuperBar without accessories                            |
| A04 | 7.0.003.8010 | ARO SUPERIOR POSTERIOR SERIGRAFADO<br>Upper rear tray with serigraphy       | N02 | 5.0.000.0850 | SONDA DO NÍVEL<br>Level probe                                                                        |
| A05 | 7.0.003.8005 | BLINDAGEM POSTERIOR SERIGRAFADO<br>Rear shields with serigraphy             | N03 | 5.0.000.0317 | ISOLANTE EM TEFLON PARA Sonda<br>Teflon gasket for probe                                             |
| A06 | 7.0.003.8000 | ESTRUTURA CONJ.SERIG<br>Ass. structure with serigraphy                      | N04 | 5.0.000.0015 | JUNTA TEFLON<br>Teflon gasket                                                                        |
| A07 | 7.0.003.0095 | BLINDAGEM GRUPO<br>Group shields                                            | N05 | 4.0.000.0051 | VALVULA DE SEGURANÇA<br>Security valve                                                               |
| A08 | 7.0.003.0065 | GRELHA TABULEIRO INFERIOR<br>Grid for lower tray                            | N06 | 5.0.000.1002 | VÁLVULA VAPOR FALSO F-814<br>False steam valve F-814                                                 |
| A09 | 7.0.003.0064 | TABULEIRO INFERIOR CONJ.<br>Lower tray assembly                             | N07 | 5.0.000.0879 | TÉRMICO UNIPOLAR 130°<br>Single pole thermostat device 130°                                          |
| A10 | 4.0.000.0800 | PES MAQ. DE CAFÉ EM BORRACHA<br>Rubber machine feet                         | N08 | 5.0.000.0780 | RESISTÊNCIA 220V<br>Heating element 220V                                                             |
| B01 | 5.0.000.0211 | GRUPO SUPER BAR<br>Super bar group                                          |     | 5.0.000.0783 | RESISTÊNCIA 110V<br>Heating element 110V                                                             |
| B02 | 5.0.000.0860 | TAMPO DO GRUPO<br>Group cover                                               | N09 | 5.0.000.0305 | JUNTA RESISTÊNCIA<br>Heating element gasket                                                          |
| B03 | 5.0.000.0320 | JUNTA TEFLON P/TAMPADO GRUPO 18,5X23X2<br>Teflon gasket for group           | N10 |              | TUBO DE LIGAÇÃO CALDEIRA/TORNEIRA<br>Connection tube boiler/tap                                      |
|     | 5.0.000.0536 | ORING TAMPADO GRUPO<br>Oring for group cover                                | N11 |              | TUBO DE LIGAÇÃO CALDEIRA/MANOMETRO<br>Connection tube boiler / manometer                             |
| B04 | 5.0.000.0178 | FILTRO DO GRUPO GIGLEUR<br>Filter of the gigueur group                      | N12 |              | TUBO CARTUXO DO GRUPO SUPERIOR<br>Tube upper group cartridge                                         |
| B05 | 5.0.000.0195 | GIGLEUR 0,7<br>Gigueur 0.7                                                  | N13 |              | TUBO CARTUXO DO GRUPO INFERIOR<br>Tube lower tube cartridge                                          |
| B06 | 5.0.000.0277 | JUNTA DO GRUPOAO CHASSI<br>Gasket between the group and chassis             | N14 |              | TUBO ENTRADA DE ÁGUA<br>Water inlet tube                                                             |
| B07 | 5.0.000.0505 | ORING DA HASTE DA TORNEIRA<br>Oring R2031                                   | N15 |              | TUBO LIGAÇÃO CALDEIRA/PRESSOSTATO<br>Connection tube boiler / pressure switch                        |
| B08 | 5.0.000.0597 | PARAFUSO FRONTAL DO GRUPO<br>Front screw of the group                       | N16 |              | TUBO INJECTOR BLOCO DISTRIBUIDOR/CALDEIRA/GRUPO<br>Injection tube distribution unit / boiler / group |
| B09 | 5.0.000.0490 | ORING BASE MAG.VALV.6,07 x 1,78<br>Oring for base of magnet valve           | N17 | 4.0.000.0085 | RACORD INJEÇÃO<br>Injection racord                                                                   |
| B10 | 5.0.000.0575 | PARAFUSO FIX. BASE MAG VALV. M4X12<br>Fixing screw for base of magnet valve | N18 | 5.0.000.0735 | RACORD *T* 1/8-1/8M 1/8F<br>Record *T* 1/8-1/8M 1/8F                                                 |
| B11 | 5.0.000.0036 | BOBINE GRUPO 220V<br>Group coil 220V                                        | N19 | 4.0.000.0080 | RACORD INFERIOR<br>Lower racord                                                                      |
|     | 5.0.000.0038 | BOBINES GRUPO 110V 60Hz<br>Group coil 110V 60Hz                             | N20 | 4.0.000.0075 | RACORD SUPERIOR<br>Upper racord                                                                      |
| B12 | 5.0.000.0001 | ANEL CROMADO GRUPO<br>Group ring                                            | N21 | 5.0.000.0730 | RACORD L 1/8-1/8<br>Record L 1/8-1/8                                                                 |
| B13 | 5.0.000.0286 | JUNTA PORTA FILTRO<br>Filter holder gasket                                  | O01 | 4.0.000.0131 | PORCA P/TUBO 4 MM<br>4mm tube nut                                                                    |
| B14 | 5.0.000.0526 | ORING PORTA CRIVO VITON<br>Oring viton for sieve holder                     | O02 | 4.0.000.0130 | PORCA P/TUBO 6 MM<br>6mm tube nut                                                                    |
| B15 | 5.0.000.0650 | PORTA CRIVO<br>Sieve holder                                                 | O03 | 4.0.000.0060 | PORCA CONJ. ACESSÓRIO<br>3/8 nut                                                                     |
| B16 | 5.0.000.0063 | CRIVO DO GRUPO<br>Group sieve                                               | O04 | 4.0.000.0141 | PORCA CANHÃO COMP.<br>Long nut                                                                       |
| B17 | 5.0.000.0585 | PARAFUSO FIX. CRIVO M5X12<br>Fixing screw of the sieve M5X12                | O05 | 4.0.000.0129 | PORCA P/TUBO 6 MM<br>6mm tube nut                                                                    |
| C01 | 5.0.000.0170 | FILTRO 1 BICA 6 GRS.<br>1 coffee filter 6 Gr                                | O06 | 4.0.000.0062 | BICONE P/TUBO 4 MM<br>4mm tube smashing nut                                                          |
| C02 | 5.0.000.0173 | FILTRO 2 BICAS 12 GRS.<br>2 coffees filter 12 Gr                            | O07 | 4.0.000.0063 | BICONE P/TUBO 6 MM<br>6mm tube smashing nut                                                          |
| C03 | 5.0.000.0263 | JUNTA COMPENSAÇÃO 57X66X0,8<br>Gasket 57x66x0.8                             | O08 | 4.0.000.0067 | BICONE P/TUBO 6 MM (PRESSOSTATO)<br>6mm tube smashing nut                                            |
|     | 5.0.000.0264 | JUNTA COMPENSAÇÃO ESTREITA 66 X 58<br>Gasket 66x58                          | O09 | 4.0.000.0064 | BICONE P/TUBO 10 MM<br>10mm tube smashing nut                                                        |
| D01 | 5.0.000.0108 | DISTRIBUIDOR 2 BICAS<br>2 Coffees outlet                                    | P01 | 5.0.000.0041 | BOMBA VIBRATÓRIA ULKA 220V<br>Ulka pump 220V                                                         |
| E01 | 5.0.000.0660 | PORTA FILTRO SIMPLES<br>Simple filter holder                                |     | 5.0.000.0045 | BOMBA VIBRATÓRIA ULKA 110V<br>Ulka pump 110V                                                         |
| E02 | 5.0.000.0410 | MOLA PORTA FILTRO<br>Filter holder spring                                   | Q01 | 4.0.000.0050 | PORTA FILTRO ENTRADA DE ÁGUA<br>Filter holder of water inlet                                         |
| E03 | 5.0.000.0661 | PORTA FILTRO CROMADO<br>Filter holder                                       | Q02 | 5.0.000.0042 | RACORD BOMBA ULKA<br>Racord Ulka pump                                                                |
| E04 | 4.0.025.0025 | PUNHO PORTA FILTRO<br>Handgrip for filter holder                            | Q03 | 5.0.000.0728 | RACORD 1/8F-1/8M-2020<br>Racord 1/8F-1/8-2020                                                        |
| E05 | 4.2.000.9058 | PARAFUSO CAB. CIL. UMBRACO M8X20<br>Screw M8X20                             | Q04 | 4.2.000.9136 | ANILHA RECARTEILHADA<br>Ring                                                                         |
| E06 | 4.0.025.0030 | TAMPO PUNHO PORTA FILTRO<br>Plug for handgrip                               | Q05 | 7.0.003.0080 | SUPORTE PORTA FILTRO<br>Filter holder bearing                                                        |
| F01 | 5.0.000.0893 | TORNEIRA ESC. CHÁVENAS<br>Tap tea warm cups                                 | Q06 | 5.0.000.0180 | FILTRO DE ENTRADA DE ÁGUA<br>Water inlet filter                                                      |
| F02 | 5.0.000.0906 | TUBO CROMADO ÁGUA/VAPOR<br>Water/steam tube (new model)                     | Q07 | 4.0.003.0010 | JOELHO MACHO/FEMÊA 3/8<br>Knee 3/8                                                                   |
| F03 | 5.0.000.0645 | PONTEIRA TUBO VAPOR<br>End of the steam tube                                | R01 | 5.0.000.0031 | CONJUNTO BLOCO ENTRADA DE ÁGUA<br>Water inlet block ass                                              |
| F04 | 4.0.025.0020 | MANIPULO DA TORNEIRA<br>Tap handle                                          | R02 | 5.0.000.0125 | ELECTROVALVULA 220V<br>Electrovalve 220V                                                             |
| F05 | 5.0.000.0649 | PORCA PLÁSTICA TORNEIRA<br>Plastic nut for tap                              |     | 5.0.000.0037 | ELECTROVALVULA 110V<br>Electrovalve 110V                                                             |
| G01 | 5.0.000.0099 | DEPÓSITO DE ESGOTO<br>Drain tray                                            | R03 | 5.0.000.0505 | ORING<br>Oring                                                                                       |
| H01 | 5.0.000.0393 | MANÔMETRO PRESSÃO<br>Pressure gauge                                         | R04 | 5.0.000.0074 | CORPO DA VALVULA DE RETENÇÃO<br>Check valve body                                                     |
| H02 | 7.0.003.0085 | SUPORTE MANÔMETRO<br>Pressure gauge bearing                                 | R05 | 5.0.000.0455 | MOLA DA VALVULA DE RETENÇÃO<br>Check valve spring                                                    |
| I01 | 5.0.000.0238 | INTERRUPTOR<br>Switch                                                       | R06 | 5.0.000.0743 | RACORD DA VALV. DE EXPANSÃO<br>Connector of expansion valve                                          |
| I02 | 4.0.001.0060 | SINALIZADOR<br>Led                                                          | R07 | 5.0.000.0445 | MOLA DA VALV. DE EXPANSÃO<br>Expansion valve spring                                                  |
| J01 | 5.0.000.0024 | BASE PARA UNIDADE ELECTRÔNICA<br>Base for electronic unit                   | R08 | 5.0.000.0087 | CAIXA DO VEDANTE<br>Seal connector                                                                   |
| K01 | 5.0.000.1035 | DETECTOR DE NÍVEL<br>Level detector                                         | R09 | 5.0.000.0335 | JUNTA TÓRICA<br>Thronic joint                                                                        |
| L01 | 5.0.000.0680 | PRESSOSTATO<br>Pressure switch                                              | R10 | 7.0.003.0090 | SUPORTE BLOCO DISTRIBUIDOR<br>Base for distribution unit                                             |
| L02 | 7.0.003.0045 | SUPORTE PRESSOSTATO.<br>Zincified pressure switch bearing                   | S01 | 4.0.001.0015 | COLHER<br>Spoon                                                                                      |
|     |              |                                                                             | S02 | 4.0.001.0010 | CALCADOR<br>Coffee tamper                                                                            |

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ESQUEMA ELETRICO  
Electric diagram



- A → INTERRUPTOR DE CAFÉ  
Coffee switch
- L → SINALIZADOR  
Luminous warning
- P → PRESSOSTATO  
Pressostat
- T → TERMOSTATO  
Thermostat
- R → RESISTÊNCIA  
Heating element
- S → SONDA  
Probe
- E → ELECTROBOMBA  
Electropump
- E1 → ELECTROVÁLVULA DO GRUPO  
Group electrovalve
- E2 → ELECTROVÁLVULA ENTRADA ÁGUA  
Water inlet electrovalve