



## GRELHADORES VITROCERÂMICOS

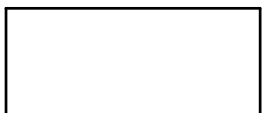


### GRELHADOR VITROCERÂMICO VCR 8 NV FIAMMA

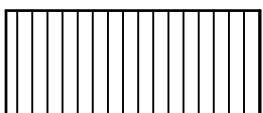
VCR 8L TL - 2.0.142.1001



VCR 8L TC - 2.0.142.1002



VCR 8C TC - 2.0.142.1003



**DIMENSÕES (LxPxH) ..... 680x505x180 mm**  
 DIMENSIONS (LxPxH)

**POTÊNCIA ..... 3400 W**  
 POWER

**TENSÃO DE ALIMENTAÇÃO ..... 230V-50Hz**  
 POWER SUPPLY

**TERMOSTATO REGULÁVEL ..... 2x250 °C**  
 ADJUSTABLE THERMOSTAT

**ÁREA UTIL DE TRABALHO ..... 2x(227x255) mm**  
 WORKING AREA

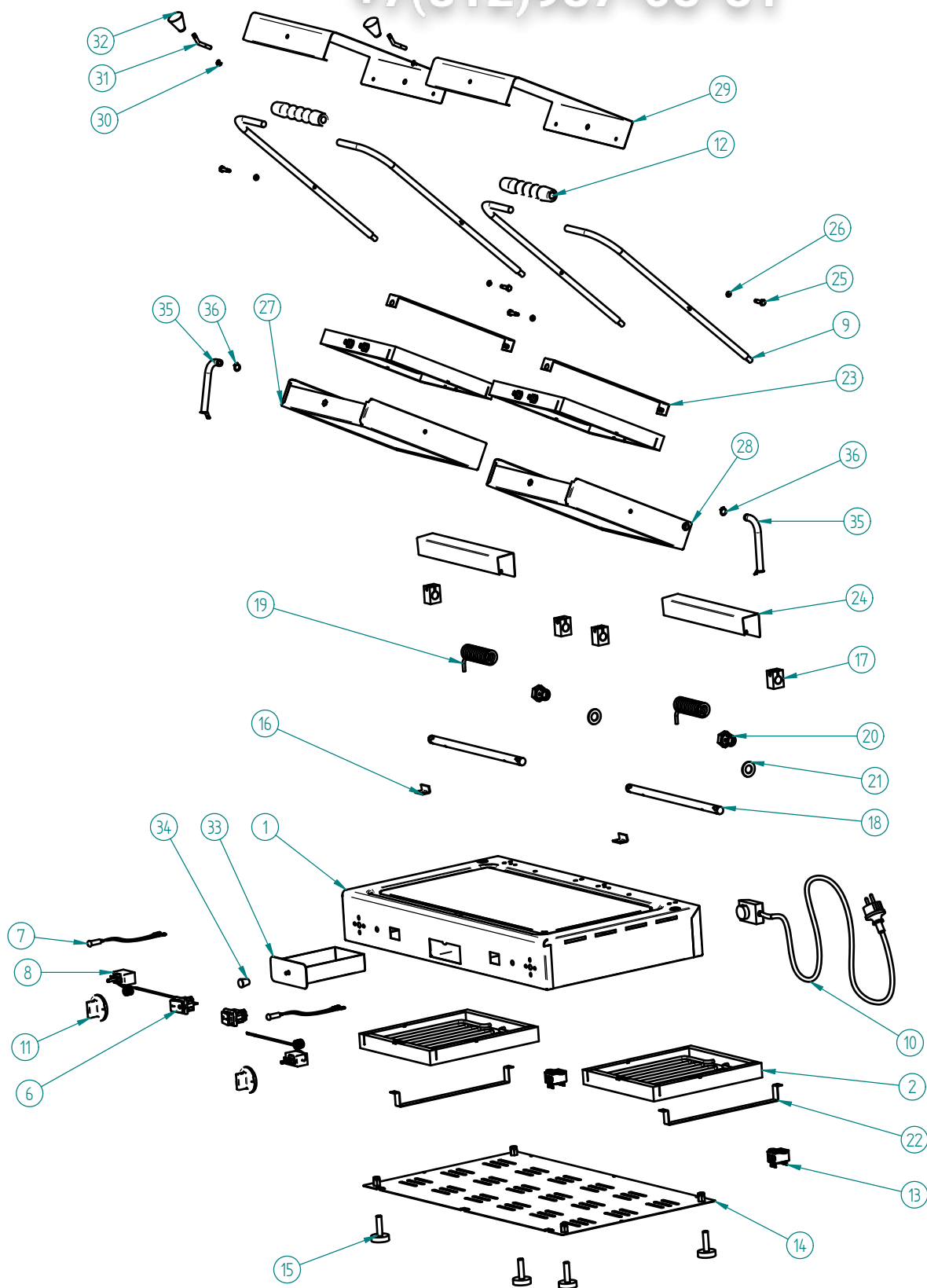
**PESO LIQUIDO ..... 21.5 kg**  
 NET WEIGHT

**PESO BRUTO ..... 24 kg**  
 GROSS WEIGHT

**DIMENSÕES DA EMBALAGEM (LxPxH) ..... 770x570x270 mm**  
 PACKAGE DIMENSIONS

**GRELHADOR VITROCERAMICO VCR 8L TL NV /  
VCR 8C TL NV / VCR 8C TC NV FIAMMA**

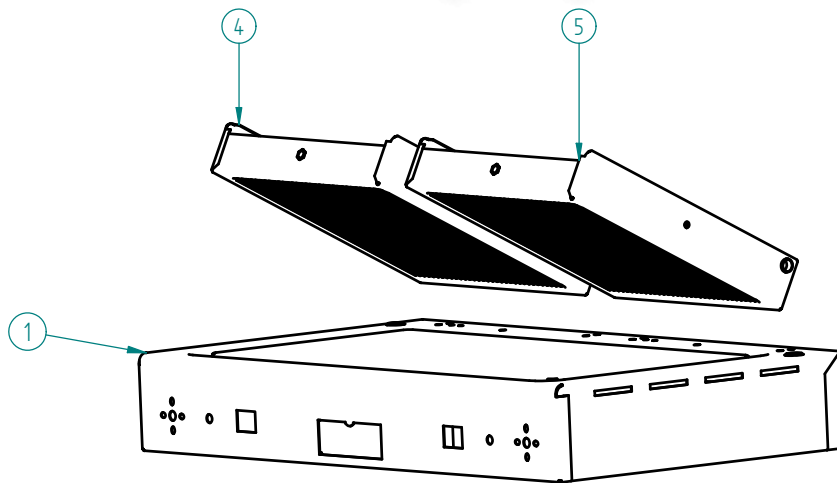
+7(812)987-08-81



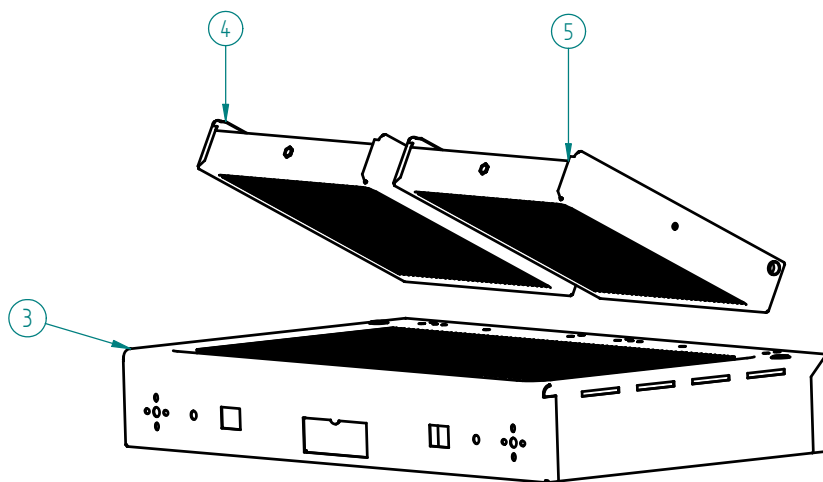
**VCR 8L TL NV- 2.0.142.1001**

**GRELHADOR VITROCERAMICO VCR 8L TL NV /  
VCR 8C TL NV / VCR 8C TC NV FIAMMA**

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**VCR 8L TC NV - 2.0.142.1002**

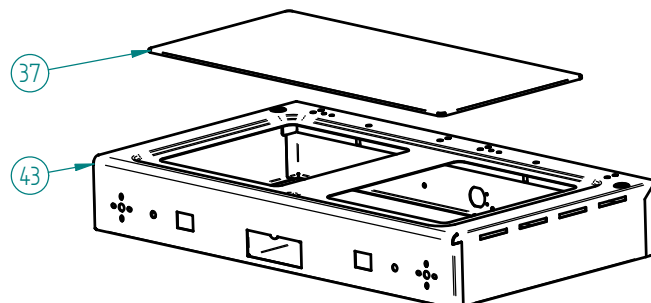


**VCR 8C TC NV - 2.0.142.1003**

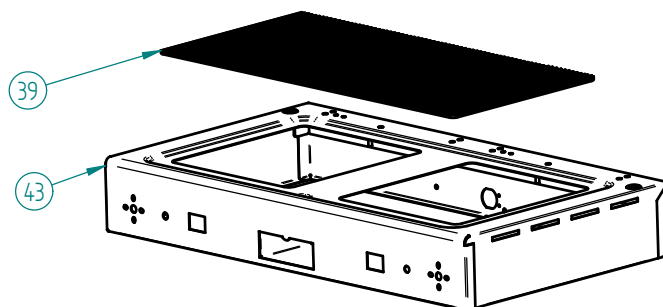
# GRELHADOR VITROCERAMICO VCR 8L TL NV / VCR 8C TL NV / VCR 8C TC NV FIAMMA

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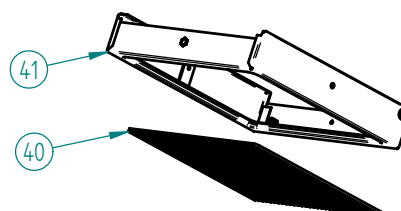
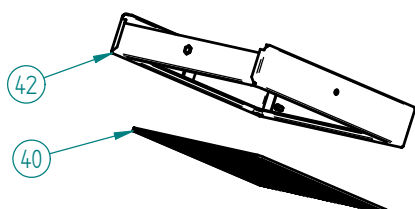
1 - 7.0.142.0122 - CHASSI CONJ. VCR 8 ESTAMP. + VIDRO LISO



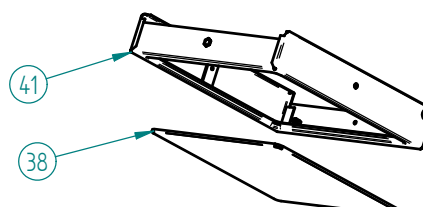
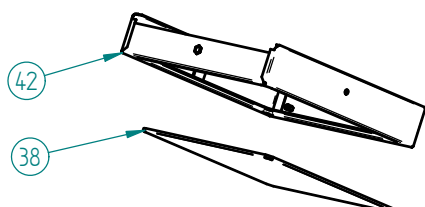
3 - 7.0.142.0120 - CHASSI CONJ. VCR 8 ESTAMP. + VIDRO CANEL.



4 - 7.0.142.0261 - ARO ESQ. CONJ. VCR 8 ESTAMP. NV + VIDRO CANEL 5 - 7.0.142.0260 - ARO DIR CONJ. VCR 8 ESTAMP. NV + VIDRO CANEL



27 - 7.0.142.0263 - ARO ESQ. CONJ. VCR 8 ESTAMP. NV + VIDRO LISO 28 - 7.0.142.0262 - ARO DIR CONJ. VCR 8 ESTAMP. NV + VIDRO LISO



## GRELHADOR VITROCERAMICO VCR 8L TL NV / VCR 8C TL NV / VCR 8C TC NV FIAMMA

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### LISTA DE COMPONENTES E ACESSORIOS

#### Spare parts list

| ITEM Nº | CÓDIGO       | DESIGNAÇÃO                                  | DESIGNATION                                 | QUANT. |
|---------|--------------|---------------------------------------------|---------------------------------------------|--------|
| 1       | 7.0.142.0122 | CHASSI CONJ. VCR8 ESTAMP.+VIDRO LISO        | CHASSIS ASS. VCR8 W/ SMOOTH GLASS           | 1      |
| 2       | 4.0.142.0100 | ELEMENTO AQUECIMENTO 850W-230V VCR8         | HEATING ELEMENT 850W-230V VCR8              | 4      |
| 3       | 7.0.142.0120 | CHASSI CONJ. VCR8 ESTAMP.+VIDRO CANEL.      | CHASSIS ASS. VCR8 W/ GROOVED GLASS          | 1      |
| 4       | 7.0.142.0261 | ARO ESQ. CONJ. VCR8 ESTAMP. NV+VIDRO CANEL. | LEFT FRAME ASS. VCR 8 W/ GROOVED GLASS      | 1      |
| 5       | 7.0.142.0260 | ARO DIR. CONJ. VCR8 ESTAMP. NV+VIDRO CANEL. | RIGHT FRAME ASS. VCR 8 W/ GROOVED GLASS     | 1      |
| 6       | 4.0.085.0018 | INTERRUPTOR LARANJA 0-1 IP65                | ORANGE SWITCH                               | 2      |
| 7       | 4.0.085.0023 | SINALIZADOR LARANJA TER. FEM. 350MM SL10207 | ORANGE LED 350MM SL10207                    | 2      |
| 8       | 4.0.066.0114 | TERMOSTATO REGULAVEL 250°                   | ADJUSTABLE THERMOSTAT 250°                  | 2      |
| 9       | 7.0.142.0196 | BRAÇO CROMADO VCR 8 ESTAMP. NV              | CHROMED ARM VCR ESTAMP                      | 4      |
| 10      | 4.0.075.0053 | CABO SECTOR CONJ. 3X1,5                     | FEEDING CABLE ASS. 3x1,5                    | 2      |
| 11      | 4.0.140.0060 | MANIPULO TERMOSTATO C/ MARCA                | THERMOSTAT CONTROL KNOB                     | 2      |
| 12      | 4.0.140.0046 | PEGADEIRA Ø12MM VCR                         | HANDLE DIAM. 12 VCR                         | 2      |
| 13      | 4.0.066.0108 | TERMOSTATO SEGURANÇA 140°                   | SAFETY THERMOSTAT 140°                      | 2      |
| 14      | 7.0.142.0044 | BLINDAGEM FUNDO CONJ. VCR 8                 | BOTTOM SHIELD ASS. VCR 8                    | 1      |
| 15      | 4.0.100.0215 | PE NIVELADOR M10x40                         | ADJUSTABLE FEET M10X40                      | 4      |
| 16      | 7.0.140.0176 | BATENTE VCR ESTAMP.                         | STOPPER VCR ESTAMP.                         | 2      |
| 17      | 7.0.140.0090 | AJUSTADOR BRONZE MAQ. VCR                   | BRONZE ADJUSTOR VCR                         | 4      |
| 18      | 7.0.142.0198 | VEIO POSTERIOR ZINC. VCR 8 ESTAMP.          | REAR SHAFT VCR 8 ESTAMP.                    | 2      |
| 19      | 4.0.066.0020 | MOLA INOX 5MM                               | SPRING 5MM                                  | 2      |
| 20      | 4.0.066.0044 | AFINADOR DA MOLA GR                         | SPRING ADJUSTOR GR                          | 2      |
| 21      | 7.2.000.0016 | ANILHA PLANA 2x30x16 ZINC.                  | FLAT RING                                   | 2      |
| 22      | 7.0.140.0240 | ABRAÇADEIRA INFERIOR VCR NV                 | DOWN CLAMP VCR NV                           | 2      |
| 23      | 7.0.140.0242 | ABRAÇADEIRA SUPERIOR CONJ. VCR NV           | UPPER CLAMP ASS. VCR NV                     | 2      |
| 24      | 7.0.140.0175 | PROTEÇÃO MOLA VCR 8 ESTAMP.                 | SPRING PROTECTION VCR 8 ESTAMP.             | 2      |
| 25      | 4.0.140.0032 | EIXO NIQ. VCR                               | SHAFT VCR                                   | 4      |
| 26      | 7.0.066.0006 | CASQUILHO GR 5353.000.13                    | SLEEVE GR 5353.000.13                       | 4      |
| 27      | 7.0.142.0263 | ARO ESQ. CONJ. VCR8 ESTAMP. NV+VIDRO LISO   | LEFT FRAME ASS. VCR 8 W/ SMOOTH GLASS       | 1      |
| 28      | 7.0.142.0262 | ARO DIR. CONJ. VCR8 ESTAMP. NV+VIDRO LISO   | RIGHT FRAME ASS. VCR 8 W/ SMOOTH GLASS      | 1      |
| 29      | 7.0.142.0072 | TAMPA VCR 8                                 | COVER VCR 8                                 | 2      |
| 30      | 4.2.000.9181 | PORCA M6 INOX DIN934                        | M6 NUT STAINLESS STEEL DIN934               | 2      |
| 31      | 7.0.066.0013 | VEIO PUNHO INOX GR 5353.000.18              | STAINLESS STEEL HANDLE SHAFT GR 5353.000.18 | 2      |
| 32      | 4.0.065.0004 | MANIPULO 607 A C/ ROSCA M6                  | KNOB 607 WITH THREAD M6                     | 2      |
| 33      | 7.0.140.0050 | MOLHEIRA CONJUNTO VCR                       | DRIP TRAY ASS. VCR                          | 1      |
| 34      | 4.0.085.0027 | MANIPULO FRITADEIRAS (MS)                   | FRYERS KNOB (MS)                            | 1      |
| 35      | 4.0.140.0036 | TUBO ISOLADOR VCR                           | INSULATING TUBE VCR                         | 2      |
| 36      | 4.0.066.0065 | FREIO EXTERIOR 12MM                         | EXTERIOR BRAQUE 12MM                        | 2      |
| 37      | 4.0.142.0002 | VIDRO INFERIOR LISO VCR 8 (270x558x4)       | SMOOTH LOWER GLASS VCR 8                    | 1      |
| 38      | 4.0.142.0006 | VIDRO SUPERIOR LISO VCR 8 (270x242x4)       | SMOOTH UPPER GLASS VCR 8                    | 2      |
| 39      | 4.0.142.0004 | VIDRO INFERIOR CANELADO VCR 8 (270x558x4)   | GROOVED LOWER GLASS VCR 8                   | 1      |
| 40      | 4.0.142.0008 | VIDRO SUPERIOR CANELADO VCR 8 (270x242x4)   | GROOVED UPPER GLASS VCR 8                   | 2      |
| 41      | 7.0.142.0264 | ARO DIR. CONJ. VCR 8 ESTAMP. NV             | RIGHT FRAME ASS. VCR 8                      | 1      |
| 42      | 7.0.142.0265 | ARO ESQ. CONJ. VCR 8 ESTAMP. NV             | LEFT FRAME ASS. VCR 8                       | 1      |
| 43      | 7.0.142.0102 | CHASSI CONJ. VCR 8 ESTAMP.                  | CHASSIS ASS. VCR8                           | 1      |

**GRELHADOR VITROCERAMICO VCR 8L TL NV /  
VCR 8C TL NV / VCR 8C TC NV FIAMMA**

ESQUEMA ELECTRICO

