

SERVICE

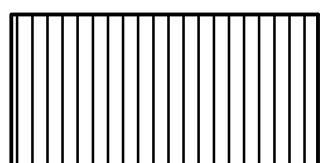


GRELHADORES ELECTRICOS



AJA0003

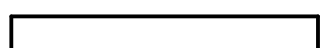
GR 6.1 - 2.0.069.0002



GR 6.1 L - 2.0.069.0004



GR 6.1 LTL - 2.0.069.0006



DIMENSÕES (LxPxH) 510x430x240 mm
DIMENSIONS (LxPxH)

POTÊNCIA 3000 W
POWER

TENSÃO DE ALIMENTAÇÃO 230V-50Hz
POWER SUPPLY

TERMOSTATO REGULÁVEL 250 °C
ADJUSTABLE THERMOSTAT

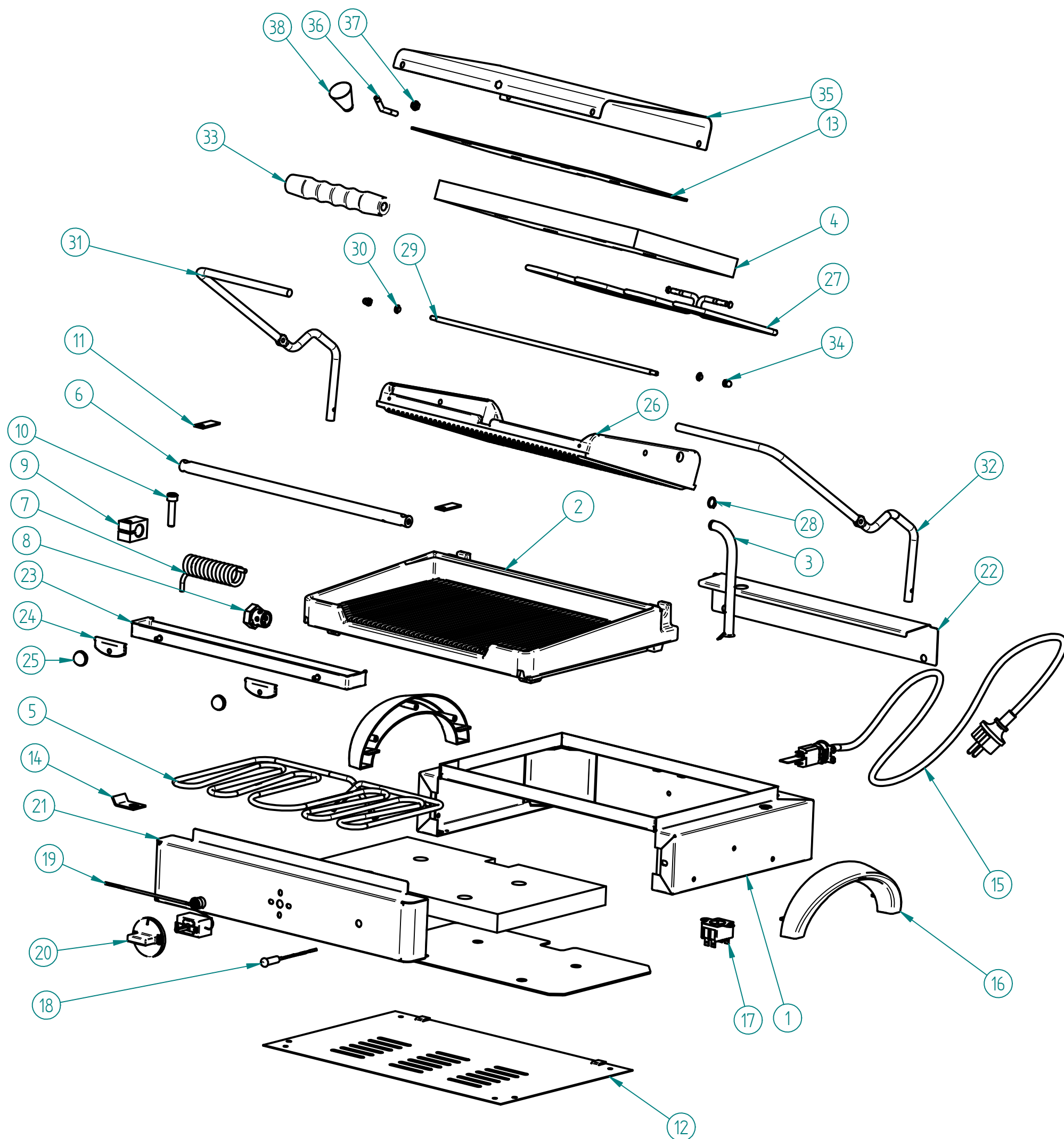
ÁREA UTIL DE TRABALHO 365x245 mm
WORKING AREA

PESO LIQUIDO 28 kg
NET WEIGHT

PESO BRUTO 31 kg
GROSS WEIGHT

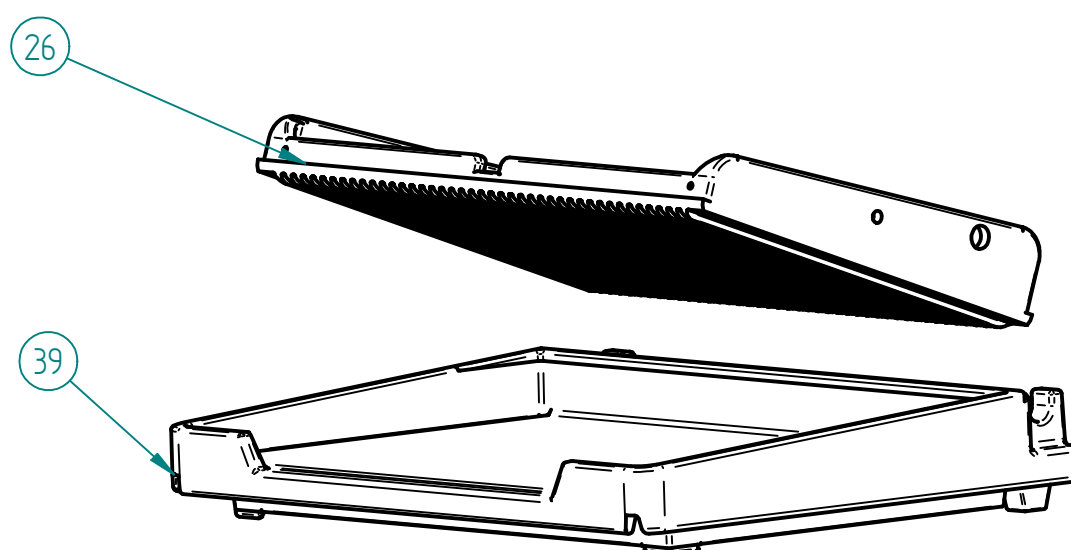
DIMENSÕES DA EMBALAGEM (LxPxH) 555x485x295 mm
PACKAGE DIMENSIONS

GRELHADOR GR 6.1 / GR 6.1 L / GR 6.1 LTL

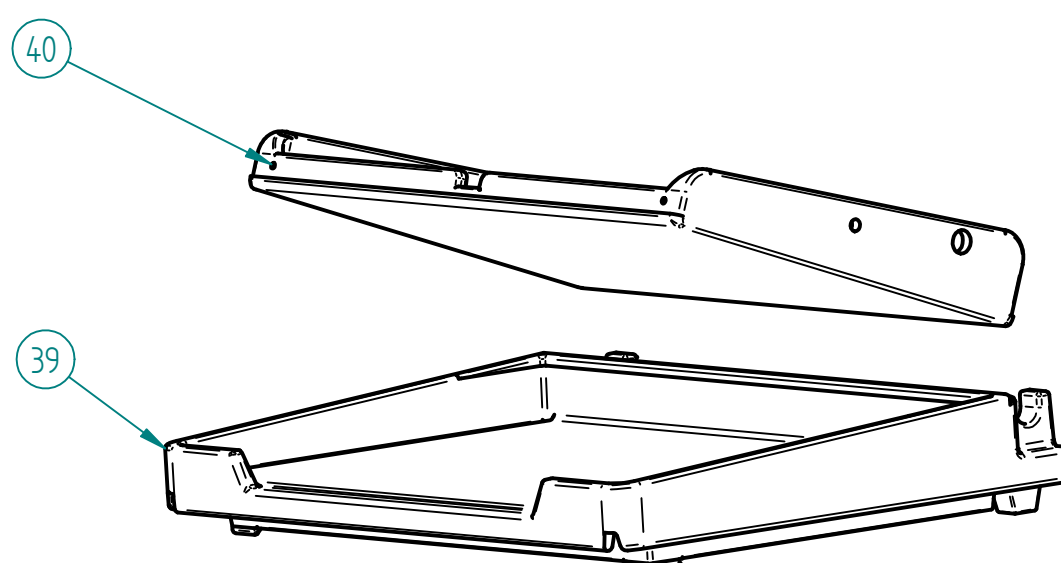


GR 6.1 - 2.0.069.0002

GRELHADOR GR 6.1 / GR 6.1 L / GR 6.1 LTL



GR 6.1 L - 2.0.069.0004



GR 6.1 LTL - 2.0.069.0006

GRELHADOR GR 6.1 / GR 6.1 L / GR 6.1 LTL

LISTA DE COMPONENTES E ACESSÓRIOS
Spare parts list

ITEM Nº	CÓDIGO	DESIGNAÇÃO	DESIGNATION	QUANT.
1	7.0.069.0035	CHASSI CONJUNTO GR6	OUTER CASING ASSEMB. GR 6	1
2	7.0.069.0081	BASE CANELADA PINTADA GR6	PAINTED GROOVED BOTTOM PLATE GR 6	1
3	4.0.066.0089	TUBO ISOLADOR GR	INSULATING TUBE GR	1
4	7.0.069.0028	ISOLAMENTO LA CERAMICA GR 6	CERAMIC WOOL INSULATION GR 6	2
5	4.0.069.0045	RESISTENCIA INFERIOR 1900W 240V GR 6	LOWER HEAT. ELEMENT 1900W 240V GR6	1
6	7.0.069.0010	VEIO POSTERIOR ZINC. GR 6	ZINC-PLATED REAR SHAFT GR6	1
7	4.0.066.0020	MOLA INOX 5MM	SPRING 5MM	1
8	4.0.066.0044	AFINADOR DA MOLA GR	SPRING ADJUSTOR GR	1
9	7.0.066.0075	AJUSTADOR BRONZE MAQ. GR	BRASS ADJUSTER GR	1
10	4.0.066.0060	PARAFUSO UMBRACO M8x35 ZINC. DIN912	CYLIND. HEAD SCREW W/ HEX. SOCKET M8X35 ZINC. DIN912	1
11	7.0.066.0007	CHAPA FIXAÇÃO VEIO GR	SHAFT BRACKET GR	2
12	7.0.069.0056	BLINDAGEM DO FUNDO MAQUIN. GR6	BOTTOM SHIELD GR 6	1
13	7.0.069.0020	CHAPA FIXAÇÃO RESIST. GR 6	HEATING ELEMENT BRACKET GR 6	2
14	7.0.066.0018	FIXADOR BOLBO TERMOSTATO GR	THERMOSTAT BULB BRACKET GR	1
15	4.0.075.0054	CABO SECTOR CONJ. 3G1,5 (PA 84E)	(PA 84E) 3G1,5 CABLE SET	1
16	4.0.075.0064	ASA PLASTICO	PLASTIC WING	2
17	4.0.066.0108	TERMOSTATO SEGURANÇA 150°	SAFETY THERMOSTAT 150°	1
18	4.0.066.0025	SINALIZADOR LARANJA TER. PONT. 350MM SL10207	350MM ORANGE LED	1
19	4.0.066.0114	TERMOSTATO REGULAVEL 250°	250° ADJUSTABLE THERMOSTAT	1
20	4.0.066.0112	MANIPULO TERMOSTATO 0-250°	THERMOSTAT CONTROL KNOB	1
21	7.0.069.0092	PAINEL FRONTAL ESTAMP. C/ PORCAS GR 6	PRINTED FRONT PANEL W/NUTS GR 6	1
22	7.0.069.0065	PROTECÇÃO MOLA GR 6	SPRING PROTECTION GR 6	1
23	7.0.069.0071	MOLHEIRA CONJUNTO GR6	DRIP TRAY ASSEMB. GR 6	1
24	4.0.066.0088	PROTECÇÃO TERMICA MOLHEIRA GR	THERMIC PROTECTION	2
25	4.0.066.0037	MANIPULO ESFERICO Ø18MM (M5)	HANDLE DRIP TRAY	2
26	7.0.069.0078	GRELHA SUPERIOR CANEL. PINT. GR 6	PAINTED GROOVED UPPER PLATE GR 6	1
27	4.0.069.0050	RESISTENCIA SUPERIOR 1350W 240V GR 6	UPPER HEAT. ELEMENT 1350W 240V GR6	1
28	4.0.066.0065	FREIO EXTERIOR 12MM	EXTERIOR BRAQUE 12MM	1
29	4.0.069.0030	EIXO TAMPA GR 6	LID SHAFT GR 6	1
30	7.0.066.0006	CASQUILHO GR 5353.000.13 NIQ.	SLEEVE GR 5353.000.13 NIQ.	2
31	7.0.069.0023	BRAÇO ESQUERDO CROM GR6	CHROMED-PLATED LEFT ARM GR 6	1
32	7.0.069.0025	BRAÇO DIREITO CROM GR6	CHROMED-PLATED RIGHT ARM GR 6	1
33	4.0.066.0048	PEGADEIRA Ø10MM GR	HANDLE DIAM. 10 GR	1
34	4.0.066.0030	PORCA M5 NIQ. DIN1587	NUT M5	2
35	7.0.069.0060	TAMPA GRELHA SUP. GR 6	UPPER PLATE COVER GR 6	1
36	7.0.066.0013	VEIO PUNHO INOX GR 5353.000.18	STAINLESS STEEL HANDLE SHAFT GR 5353.000.18	1
37	4.2.000.9181	PORCA M6 INOX DIN934	M6 NUT STAINLESS STEEL DIN934	1
38	4.0.065.0004	MANIPULO 607 A C/ ROSCA M6	KNOB 607 WITH THREAD M6	1
39	7.0.069.0083	BASE LISA PINTADA GR6	PAINTED SMOOTH BOTTOM PLATE GR 6	1
40	7.0.069.0076	GRELHA SUPERIOR LISA PINT. GR 6	PAINTED SMOOTH UPPER PLATE GR 6	1