

K6GPL05TT

TOP LAVA-STONE GRILL 1/2 UNIT FOR MEAT



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **a stabilized flame burner**.

Provided with a safety gas cock, which enables the output to be regulated **from maximum to minimum**. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Standard equipped with a fix grate for meat.

Round-cornered stainless steel work top for easy cleaning. Inclined towards the fat drain hole, connected to a **large capacity container** placed below the cooking surface.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 300 mm
Depth: 600 mm
Height: 295 mm
Weight: 19 kg
Volume: 0.14 m³
Gas power: 6.00 kW



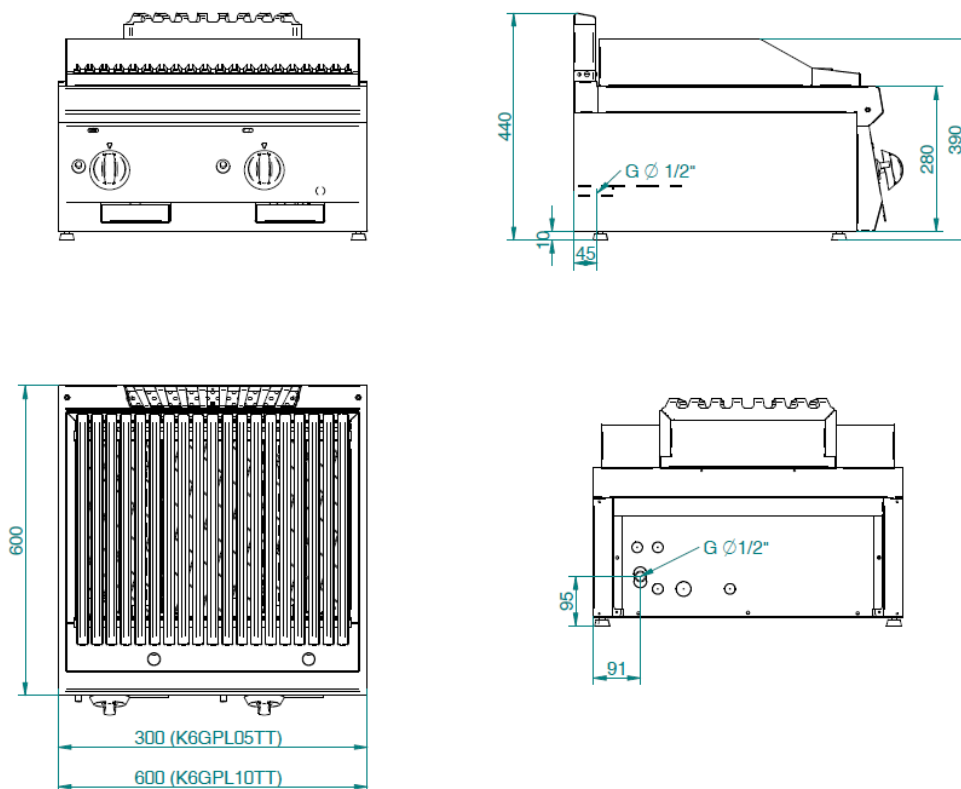
VEGGIEWOOD Tomato, lettuce, onion, mayo		5€	TERIYAKI CLUB Teriyaki chicken, tomato, lettuce, red onion		5,5€
CLUB SANDWICH Chicken, bacon, tomato, lettuce, onion, mayo		5,5€	HOLLY SANDWICH Chicken, corn, onion, egg, lettuce		5,5€
MADRAS CLUB Curry chicken, tomato, lettuce, red onion		6€	MON BIKINI Ham, cheese		5€
HOLLY STARTERS			HOLLY DESSERTS		
CONVENT CHICKEN WINGS		4,5€	CHOCOLATE TRINITY		4€
ONION RINGS OF FIRE		4€	Three features of chocolate		
CAESAR'S SALAD		6,5€	HOLLY CHEESECAKE		4€
TRINITY CHEESE SALAD		6,5€	From New York to Heaven		
DRIVING FRENCH FRIES		5€	HOLLY ICE CREAMS		5,5€
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GRIGLIA FISSA PIETRA LAVICA PER CARNE // GRILLES FIXES PIERRE VOLCANIQUE POUR VIANDE // FESTE LAVASTEINGRILLS FÜR FLEISCH // PARRILLAS FIJA DE PIEDRA VOLCANICA PARA CARNE // ЛАВОВЫЙ ГРИЛЬ ГАЗОВЫЙ

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	300x600x280
Gas / Gaz / Gas / Gas / Газ (B)	[Kw] - [кВт]	6
Tipo / Type / Type / Typ / Тип (A)		A1
GPL/LPG / Сжиженный нефтяной газ (G30) (D)	[Kg/h] [кг/ч]	0,473
Metano / Methane / Natiral gas / Erdgas / Метан (G20) (C)	[m3/h] [м3/ч]	0,635
Aria / Air / Luft / Aire / Воздух	[m3/h] [м3/ч]	12
Racc. Gas / Racc. Gaz / Gas fitting / Gasanschluss / Empalme gas / Газовое соединение		UNI-ISO 7/1 R ½
Bruciatore / Bruleur / Burner / Brenner/Quemador / Горелка	[kW] [кВт]	1 x 6
Lava / Pierre volcanique Lava stone / Lavastein / Piedra lavica / Лава	[Kg] [кг]	3,2



G = Gas / Gaz / Gas / Gas / Gas / газ