713150

GR8FG7T

Freestanding lava stone gas Grill top on open cabinet

- Freestanding gas lava stone grill on an open cabinet (80 cm).
- Power: 2x8 kW.
- 2 independent cooking zones.
- AISI 304 stainless steel height-adjustable feet (133/195 mm).
- AISI 304 stainless steel worktop and Scotch Brite finish with internal side-by-side joining system.
- AISI 304 stainless steel control panel and side panels.
- Differentiated perforated burner for enhanced heat distribution, easily removable for cleaning.
- Ignition through a piezoelectric device with a water protection cap.
- Pilot burner unit protected against dirt from the upper tile.from dirt by upper tile.
- Cooking surface with interchangeable grids and rear handle. An AISI304 stainless steel grid (15/10 thick) with an S-profile is included as standard to prevent any flames from the lava stone burning the products. Accessories include a porcelain-coated cast-iron grid grill with double-sided modules, allowing you to cook meat on one side and fish and vegetables on the other. Additionally, an AISI 304 stainless steel rod grid grill is available.
- Grills comply with EU Regulation 1935/2004 concerning food contact materials and articles which are intended to come into contact with food.
- Grids grill are adjustable to 2 positions with lifting rods spaced away from heat sources. They are also removable for cleaning.
- Removable lava stone basket.
- Removable splashback on 3 sides included.
- Grooving Basin and drawer for collecting grease and liquids. Every cooking area is equipped with a removable drawer with a cup-like handle. an ergonomic drawer with a removable cup-like handle.
- Dust collection drawer for each cooking area zone, removable from the control panel.
- Technical compartment for easy connection to the gas network.
- The gas appliances are CE-certified by German body DVGW and have passed the most stringent safety tests.
- The supply of the equipment follows the customer's wishes in terms of nozzles installed, even during the testing phase. The standard configuration is G20 natural gas. In addition, a set of nozzles is supplied should conversion on site be necessary.

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TECHNICAL DATA

TOTAL POWER	16 kW	GAS POWER	16 kW
NATURAL GAS CONSUMPTION	1,76 m³/h	COOKING SURFACE	2×(46×36) cm
GRID TYPE	WITH S PROFILE	CE GAS CERTIFICATE NUMBER	CE-0085BO0098
GAS CONNECTION DIAMETER	1/2"G EN10226-1	FOOT HEIGHT	133 mm
FOOT ADJUSTMENT	133/195 mm	WIDTH	80 cm
DEPTH	70 cm	HEIGHT	90 cm
PACKAGE WIDTH	86 cm	PACKAGE DEPTH	80 cm
PACKAGE HEIGHT	114 cm	NET WEIGHT	87 kg
GROSS WEIGHT	97,5 kg	VOLUME	0,79 m³

ACCESSORIES

319002	STAINLESS STEEL RIGHT/LEFT DOOR FOR TECNO74, TECNO90, MOSAICO74, MOSAICO90
719005	TECNO74 REAR COVERING PANEL FOR FREESTANDING ELEMENTS (L=80CM)
719050	TECNO74 V MODULE GRID (1/2) FOR LAVASTONE
799503	SIDE COVERING PANEL FOR FREESTANDING MODULE
799506	PAIR OF CLOSING ELEMENTS (L=70CM)
799511	TECNO74 ROD MODULE GRID (1/2) FOR LAVA STONE
799512	TECNO74 CAST IRON MODULE GRID (1/2) FOR LAVA STONE

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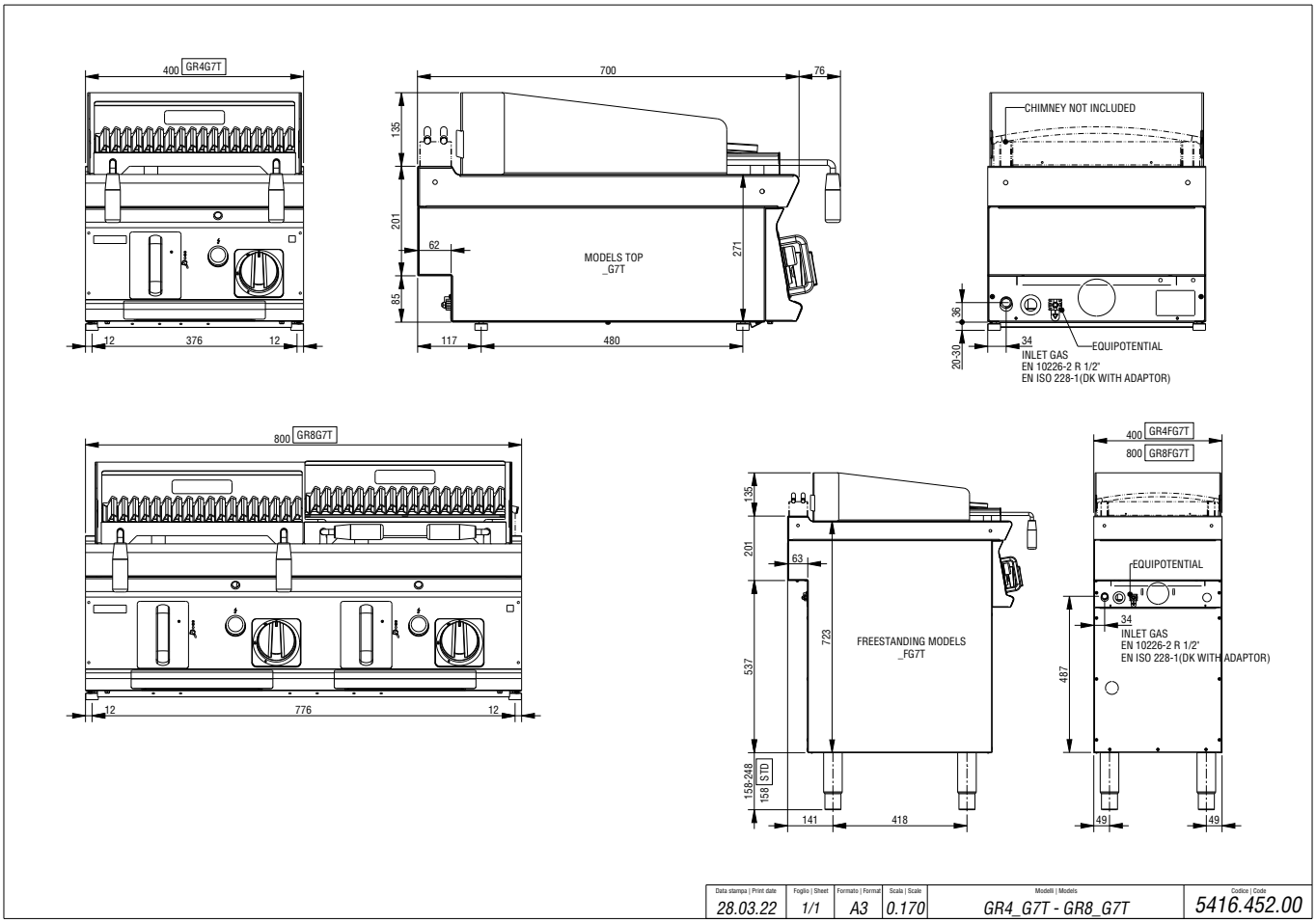
INSTALLATION DIAGRAMS