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**113030****BM70G/G6****GN2/1 GAS BAIN-MARIE (TOP VERSION)**

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- Gas bain-marie GN2/1 (70 cm top version).
- Stainless steel control panel and side panels.
- Module coupling system with external side joints.
- Bain-marie maintains food temperature and melts delicate solid food, such as chocolate, butter, and lard.
- AISI 304 stainless steel deep drawn tank with rounded corners sealed to the AISI 304 stainless steel top with Scotch Brite finish.
- Heating through a stainless steel tubular burner.
- Piezoelectric ignition.
- Pilot burner and safety thermocouple.
- With a valved gas cock.
- Safety thermostat to protect the tank against ignition without water or excessive evaporation.
- Manual water filling.
- Front drain with elbow extension included.
- Plastic feet (H=51 mm).
- The gas appliances are CE-certified by German body DVGW and have passed the most stringent safety tests
- The equipment is delivered in accordance with the customer's specifications in terms of installed nozzles, even during testing. G20 natural gas is the standard configuration. In addition, spare nozzles are included should conversion be necessary on site.

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**TECHNICAL DATA**

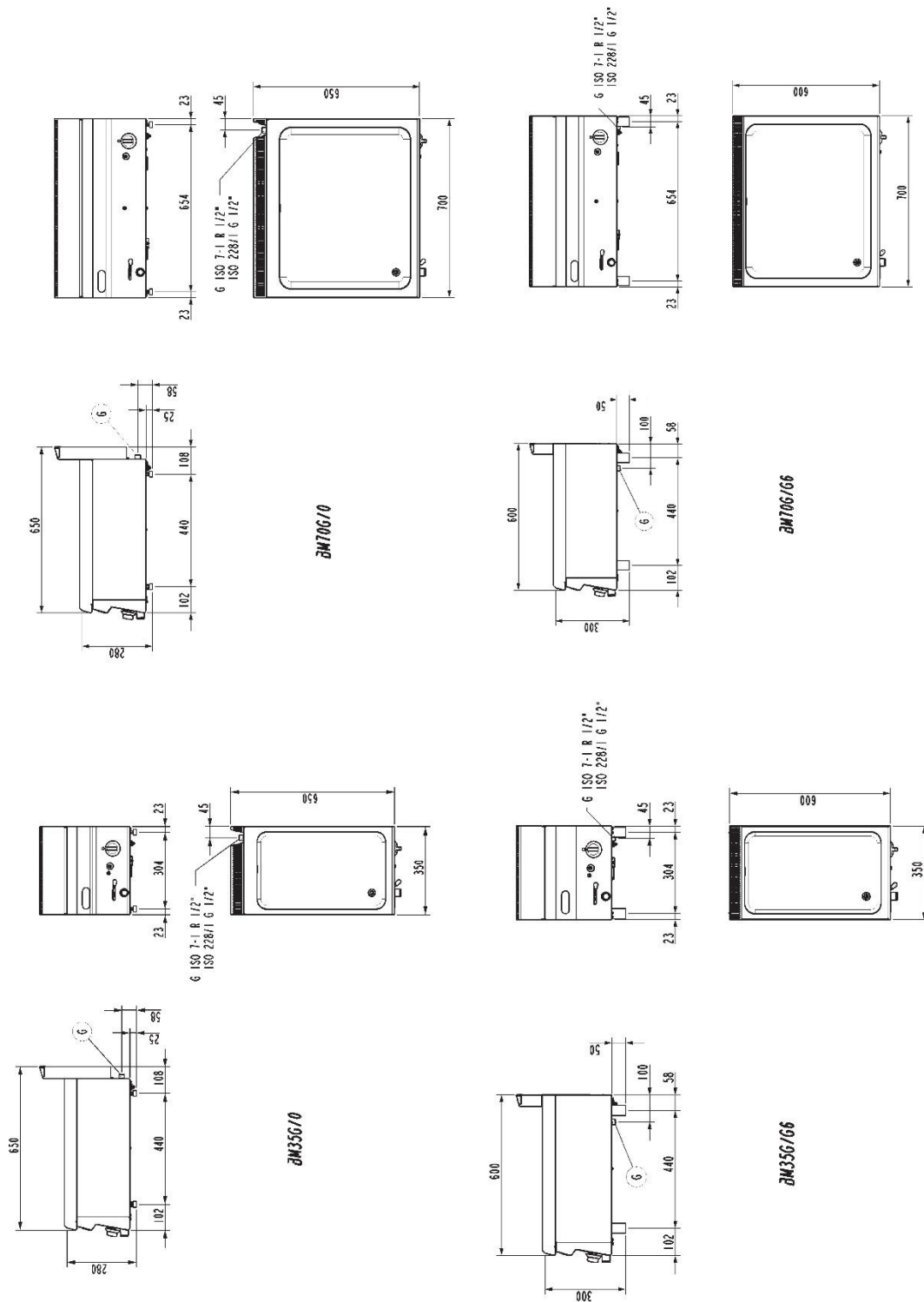
TOTAL POWER	2 kW	GAS POWER	2 kW
TEMPERATURE RANGE	0÷90 °C	TANK CAPACITY	GN2/1
NATURAL GAS CONSUMPTION	0,21 m³/h	TANK DIMENSIONS	63x51x16,5 cm
TANK TYPE	AISI 304	CE GAS CERTIFICATE NUMBER	CE-0085BO0096
GAS CONNECTION DIAMETER	1/2"G EN10226-1	GAS CONNECTION HEIGHT (H)	0 mm
GAS CONNECTION HEIGHT (X)	655 mm	GAS CONNECTION HEIGHT (Y)	-100 mm
FOOT HEIGHT	51 mm	WIDTH	70 cm
DEPTH	60 cm	HEIGHT	30 cm
PACKAGE WIDTH	76,0 cm	PACKAGE DEPTH	71,0 cm
PACKAGE HEIGHT	53,0 cm	NET WEIGHT	20,1000 kg
GROSS WEIGHT	25,6000 kg	VOLUME	0,2900 m³
HARMONISED CODE	84198180	LPG CONSUMPTION	0.16 m³/h
LATENT HEAT RELEASE	440.0 W	SENSIBLE HEAT RELEASE	390.0 W
STEAM RELEASE	646.0 g/h		

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**ACCESSORIES**

120585 JOINT FOR TECNO60, TECNO65

INSTALLATION SCHEMES



G (1/2" ISO228-1 - G 1/2 EN 10226 1) = Attacco gas | Gas inlet connection | Gasanschluss | Подсоединение газ | Arrivée gaz | Entrada gas.

Fig.1 | Abb.1 | рис.1 - 5415.686.00