

# TECHNICAL DATA SHEET

## FAST FOOD EQUIPMENT DONER MACHINES



#### AIM DMB3

- Long lasting with stainless steel construction durable, easy to clean and hygienic.
- Providing convenience to the user in every way has ergonomic design.
- Thermocouple system in the device is available. Thanks to the thermocouple when the flame of the radiator is extinguished. the gas is automatically cut off.
- 1-0-2 control located on the device button and the spit rotation via the devicecan be controlled. Clock in position 1clockwise, clockwise at position 2allows reverse rotation. 0 position turns off the skewer rotation motor of the device.
- The body of the device is movable and the rotary meatcan be zoomed to the desired extent.
- Oils poured into the lower body, the tray oil drainage thanks to its inclined easily evacuated by transferring to the drawer is provided.
- Manual skewer in case of power failure use by taking it to the rotation position is available.
- Wings and trays of the device are optional.
- Natural Gas (NG) and Liquid Propane Gas (LPG) can be used. Reserve for this conversion to other gas type in the bag injectors are available. This process should be done by a competent person.





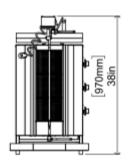


AIM INDUSTRIAL KITCHEN EQUIPMENT DAP VALLEY S BUILDING NO:10 KAGITHANE / ISTANBUL

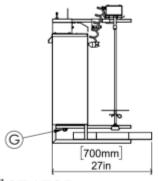


# TECHNICAL DATA SHEET

# ÖN / FRONT

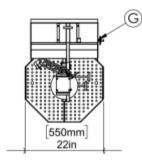


SAĞ / RIGHT



ÜST / TOP

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Model: AIM DMB3 Gas Entry: R 1/2" Dimension: 545x715x960 Net Weight (kg): 38 Meat Capacity (kg): 40

### **GAS INFORMATION**

LPG		G30		G30		)	G31
		30 mbar		37 mbar		50 mbar	
QUANTITY OF HEAT (KW) (HI)	9		9	,6	10,5		9
GAS CONSUMPTION	0,708 g/h		0,75	i6 g/h 0,828		g/h	0,699 g/h
NG		G2	0	G20		G25	
		20 mbar		25 mbar		25 mbar	
QUANTITY OF HEAT (KW) (HI)		10,2		11,4		9,9	
GAS CONSUMPTION		1,077 m3/h		1,206 m3/h		1,218 m3/h	

### PACKAGE INFORMATION

Dimension: 640x780x1160 Package Weight (kg): 50 Volume (m<sup>3</sup>): 0,58 m<sup>3</sup> 





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