

CODE	MODEL	TYPE	POWER SUPPLY	SERIES
<b>10991002</b>	<b>M9BRE80IM</b>	<b>TILTING BRATT PAN</b>	<b>ELECTRIC</b>	<b>MILO 900</b>

## DESCRIPTION

**ELECTRIC BRATT PAN 1 TANK INOX 80 L (41dm<sup>2</sup>) ELECTRIC POWER TILT**

## TECHNICAL DATA

Electric power (kW)	9.9
Standard voltage* (kW)	380-415 V 3 N ~
N° of cooking zones	1x9,9kW
Tank dimensions (A) (mm)	698
Tank dimensions (B) (mm)	564
Tank height (mm)	200
Tank bottom surface (dm <sup>3</sup> )	39,,
N° of tanks	1x80lt
IPX Protection Grade (mm)	IPX4

## DIMENSIONS DATA

Product dimensions (mm)	800W x 900 P x 900 H
Net weight (kg)	168
Gross weight (kg)	188
Packaging dimensions (m3)	845 x 972 x 1264
Packaging volume (m3)	1.04



## CONSTRUCTIONAL FEATURES

Control panel, side and back panels in 1 mm thick AISI 304 stainless steel with Scotch Brite finish. Adjustable feet, in AISI 304 stainless steel, scratch-resistant sole made of insulating plastic material. Foot extension 60mm, standard worktop height 900mm (minimum 895, maximum 955).

## TECHNICAL FEATURES

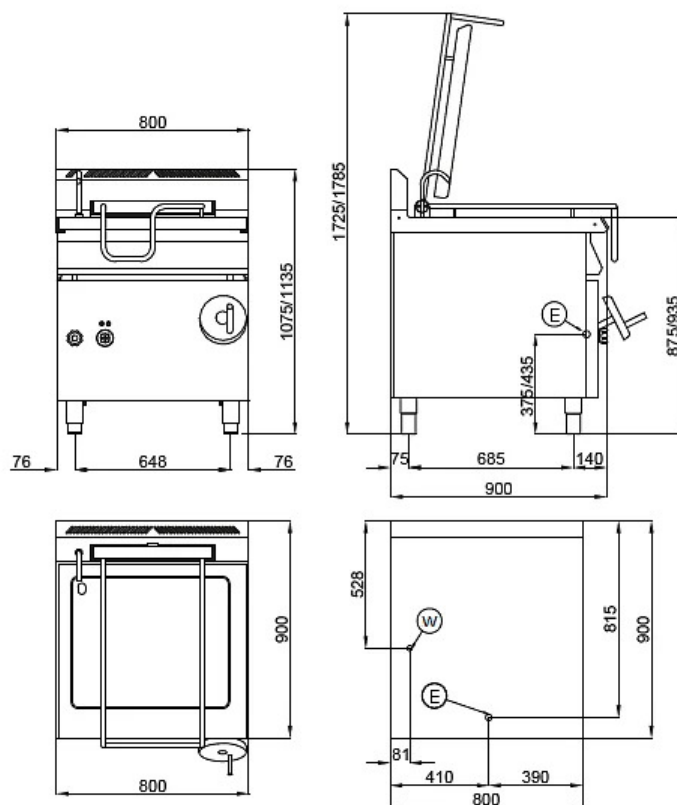
AISI 304 stainless steel cooking tank with 10mm thick bottom and 2mm thick walls. Manual tilting of the tank obtained by knurled knob made of athermic material and worm screw, motorized tilting on models (BR ... M). AISI 304 stainless steel closing lid, hinged at the rear and spring balanced. Water filling tap with swivel spout. Armoured heating elements with geometry and position designed to ensure maximum temperature uniformity on the plate. Thermostat for adjusting the cooking temperature from 100°C to 300°C. Safety thermostat with manual reset. Ergonomic, athermic control knobs with built-in operating LED.

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#### TECHNICAL DRAWING



#### CONNECTIONS

E = ELECTRIC	380-415 V 3 N ~
W = WATER INLET	Ø 12mm