

Electric Tilting Pan

80 L | Manual Wheel Tilting

E-DCG-900 | 15 kW | 380 V / 50 Hz | 30 - 300 °C



KEY SPECIFICATIONS

Electric tilting pan

Model	E-DCG-900
Capacity	80 L
Material	AISI 304
Tilting	Manual wheel
Temperature	30 - 300 °C
Thermostat	Safety
Power	15 kW
Voltage	380 V
Frequency	50 Hz
Pan dimensions	710 x 660 x 200
Dimensions*	800 x 900 x 850+120

80 L CAPACITY

Manual wheel tilting
AISI 304 stainless steel
Rear water dispenser

Electric Tilting Pan

80 L capacity with AISI 304 stainless steel construction and manual wheel-controlled tilting.

Pan: 710 x 660 x 200 mm. Overall*: 800 x 900 x 850+120 mm; notation to be confirmed.

Illustrative photo: supplied filename references E-RCG-900; specifications are for E-DCG-900.

Technical Specifications

E-DCG-900 | Electric Tilting Pan | 80 L

Key Features

- 80 L capacity.
- AISI 304 stainless steel construction.
- Manual wheel-controlled tilting via the front screw axle.
- Water dispenser at the rear; tap on the front panel.
- Heating elements shielded with Incoloy 800.
- Temperature range: 30 - 300 °C with safety thermostat.
- Power: 15 kW. Electrical supply: 380 V / 50 Hz.

Technical Data

Model	E-DCG-900
Product type	Electric tilting pan
Capacity	80 L
Material	AISI 304 stainless steel
Tilting method	Manual wheel-controlled
Tilting mechanism	Front screw axle
Water dispenser	Rear
Water tap	Front panel
Heating element shielding	Incoloy 800
Power	15 kW
Voltage	380 V
Frequency	50 Hz
Temperature range	30 - 300 °C
Safety thermostat	Yes
Pan dimensions	710 x 660 x 200 mm
Overall dimensions (as supplied)*	800 x 900 x 850+120 mm

Product Overview

E-DCG-900 is an 80 L electric tilting pan with AISI 304 stainless steel construction. Manual wheel-controlled tilting. Rear water dispenser and tap on the front panel. Temperature: 30 - 300 °C with safety thermostat. Power: 15 kW. Supply: 380 V / 50 Hz. Pan: 710 x 660 x 200 mm. Overall*: 800 x 900 x 850+120 mm; notation to be confirmed.