



D-SERIES

EMMI-D60



The unit is supplied with lid and basket.



TECHNICAL DATA EMMI-D60

Description:

The Emmi-D60 is an ultrasonic device for the medium and higher Cleaning segment. Due to the large supply of space and increased cleaning performance, the D60 offers ideal cleaning results.

Dimensions:

External dimensions (L x W x H): $380 \times 175 \times 240 \text{ mm}$ Inside of Bath (L x W x H): $302 \times 152 \times 150 \text{ mm}$ Inside of basket (L x W x H): $250 \times 110 \times 110 \text{ mm}$

Capacity:

Tank Capacity: 6.0 Liters Working Capacity: 4.7 Liters

Equipment:

Vibrator pan: stainless steel 1.4301 Housing: stainless steel 1.4301 Degree of protection: IP 32 Drain valve: Yes Timer: 1-60 min / continuous operation Heating: 20-80 °C Ultrasonic power control: 50 / 100% Sweep technique: yes (increase of the normal ultrasonic power in case of particularly strong soiling)

Degas function: yes (degassing of the tap water (e.g. oxygen) before starting results in an optimal ultrasonic power)

Technical data:

Oscillating system:
4PZT wide beam vibratory system
HF Generator: Overload protected, constant
Power operating mode: simple
Half-wave operating frequency: approx. 37 kHz
Ultrasonic power: max. 320 watts
Total power in Watt: 570 W
Heating power: 250 Watt
Line voltage: 50 / 60 Hz
Power connection: 220 - 240 V

Accessories:

Stainless steel lid «noise-resistant» Stainless steel basket «protects cleaning material and vibrating pan»



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