

Emmi 12HC



technical specifications Emmi 12HC

Description:

Universal device with stainless steel oscillating tank and stainless steel case.
Timer 1-60 min., Continuous operation and heating.

Dimensions:

Tackle outside (L x B x H): 275 x 160 x 195 mm

Tub Indoor (L x W x H): 200 x 100 x 70 mm

Basket Indoor (L x W x H): 165 x 75 x 40 mm

Mesh of the Basket (Ø): 8 mm

Content:

When content: 1.2 liters

Filling volume: 0.9 liters

Equipment:

Internal tank: Stainless steel 1.4301

Housing: stainless steel 1.4301

Degree of protection: IP 32

Drain tap: No

Timer: 1-60 min / continuous operation

Heating: 20-80 ° C

Ultrasonic power regulator: 50/75/100%

Technical specifications:

Transducers: 2 PZT broad beam transducers System

HF generator: overload protected, constant power

Modes: Easy half-wave

Operating frequency: 40 kHz

Ultrasonic power: max. 120 Watt

Heating power: 180 Watts

Power supply: 50/60 Hz

Power supply: 220 - 240 V

Accessories:

Stainless steel lid - sound absorbing

Basket - 12HC stainless steel - protects cleaned and transducer tank

Basket Indoor (L x W x H): 165 x 75 x 40 mm

Basket mesh size (Ø): 8 mm

Optional accessories:

(not included in the delivery)

Hole cover - EM 12 stainless steel with a 400ml glass insert (with lid and rubber ring)

(For cleaning small parts)