

A104-10: Ultrasonic bath

Used for thorough cleaning of glass and sieves that would be damaged by ordinary cleaning methods. The bath can handle sieves up to 450 mm in diameter. With sieve holder K40.



Internal Dimensions

Dia. 500 mm, 195 mm high

Capacity: 39.5 liters

Operating volume: 28.0 liters

Filling level mark

Tank material: stainless steel AISI 304

Outlet: ball valve G ½, right side

Ultrasonic peak power: 1520 W corresponds to 4 times ultrasonic nominal power

Ultrasonic nominal power: 380 W

Ultrasonic frequency: 35 kHz

Pulse function

Sweep (SweepTec)

Oscillating systems: 8

Control: turning knob

Time setting:

- 1–15 min, $\pm 5\%$
- Continuous operation (8)





Housing

External dimensions (without ball valve) Dia. 540 mm, 500 mm high

Housing material: stainless steel AISI 304

Degree of protection: IP 32

Power supply

Mains supply: 230 V~ ($\pm 10\%$), 50/60 Hz

alternatively 115 V~ ($\pm 10\%$), 50/60 Hz

Power consumption: 230 V - 1.7 A; 115 V - 3.4 A

Leakage current: : < 3.5 mA

Power supply cable to device 2 m

Protection class: I

Ambient conditions

Permissible ambient temperature: 5 - 40 °C

Permissible humidity up to 31 °C: 80

Permissible humidity up to 40° C: 50

Shipping information

Weight kg: RK 1040 net 19.7 kg gross 44.0 kg

Packaging

Carton on EURO pallet: 1200 × 800 × 740 mm L×W×H

Statistical Goods Code: Machine: 85437090, CE Marked

Warranty: 2 Years



Spare :

A104-10-02: additional hanging basket K40 (included in A104-10).



Insert basket K 40 stainless steel
Dia. 480 mm, 50 mm high
mesh width 12.5 × 12.5 mm
max. load 10 kg
Code No. 123

Accessories :

A104-10-01: Cover for A104-10



D 40 Bestell-Nr. 603
stainless steel

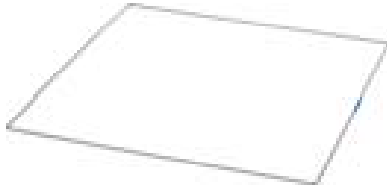
A104-10-03: Utensil holder GH 28



stainless steel
455 × 250 mm l×w
max. load 10 kg
Code No. 290



A104-10-04 Frame for foil test FT 40



stainless steel

checking of ultrasonic baths

420 × 430 mm, l×w

Code No. 3094

Subject to technical alterations. All images are provided as examples and are not true to size.

Caution!

Do not use combustible liquids, acids, chemicals containing chloride ions and household cleaners. Do not place items on the tank bottom.

Recommendation:

Special agents

TICKOPUR - STAMMOPUR - TICKOMED