

A104N ULTRASONIC CLEANSING BATH 10 LITRES

Used for a safe and valid cleaning of sieves and glassware, which could be damaged by ordinary cleaning methods.

It is particularly suitable for fine mesh sieves. The bath accepts sieves up to 200 mm and 8" diameter.

Supplied complete with timer 0 - 99 minutes.

Internal diameter: 260 mm, height 200 mm

Stainless steel made, with incorporated electronic generator, frequency 35 KHz.

Complete with lid and discharge cock, but without cleansing liquid that must be purchased locally.

Capacity: 7 litres

Power supply: 230V 50-60Hz 1ph 200W

Dimensions: 274x370 mm

Weight: 8 kg approx.



A104N



A104-01N

A104-01N ULTRASONIC CLEANSING BATH 25 LITRES

Similar to mod. A104N but with inside dimensions: Ø 400x(h)260 mm

Ultrasonic frequency adjustable from 28 KHz to 40 KHz.

Water heating system, adjustable from ambient to +80 °C

It accept sieves up to 350 mm diameter.

Capacity: 25 litres

Power supply: 230V 50-60Hz 1ph 700W

Dimensions: Ø 500x(h)400 mm

Weight: 35 kg approx.

A071-10 VOID CONTENT OF FINE AGGREGATE

STANDARDS: ASTM C1252 | AASHTO TP33

Used to determine the uncompacted void content of a fine aggregate sample. Indicates the angularity, spherically, and workability of fine aggregate in a mixture. Supplied complete.

Dimensions: 205x205x690 mm

Weight: 2 kg approx.



A071-10