



ULTRASONIC CLEANER

An Ultrasonic Cleaner quickly and gently removes sample residues from test sieves, without damaging the mesh material.

An ultrasonic cleaner not only increases the lifetime of test sieves, it is especially recommended for small apertures. For reliable results, cleaning is recommended after each analysis.

PRODUCT ADVANTAGES

- | Has been specially designed for cleaning test sieves
- | Suitable for general laboratory use.
- | Easy to operate and extremely efficient to use

ULTRASONIC CLEANER TECHNICAL DATA

Application	cleaning, dispersion, degassing
Batch size / feed quantity*	1 sieve 200 x 50 mm, 8" x 2"
Time setting	0 - 15 min
Container volume	5.7 l
Oscillating tank Ø x H / W x H x D	24.5 x 13 cm
HF continuous maximum output	35 kHz, 2 x 240 W
Electrical supply data	different voltages available
Power connection	1-phase
Ø x H / W x H x D	260 x 260 mm
Net weight	~ 5 kg

www.endecotts.com/sieves

ORDER DATA

ULTRASONIC CLEANER

suitable for 200 mm / 8" diameter sieves

ZMULT-ULT0	Ultrasonic cleaner, 220-240 V, 50/60 Hz, UK plug
ZMULT-ULT0_2	Ultrasonic cleaner, 230 V, 50 Hz, Euro plug
ZMULT-ULT0_1	Ultrasonic cleaner, 110/120 V, 60 Hz, USA plug

ACCESSORIES

ZMULT-FLU1	Ultrasonic cleaning Fluid
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