



# 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

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

[www.endecotts.com/sieves](http://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