



## SIEVE SHAKER MINOR 200

**The Minor 200 has been developed and manufactured to combine low cost with the benefits of a well-designed and engineered shaker.** It incorporates many features usually found only on larger, more expensive models.

It is ideal for the use in laboratories and plants since it is compact and genuinely portable (weighing only 17kg). The sieve stack is held firmly in position by a clamping belt system. Removing it allows the whole unit to be stored in a space less than 200 mm high.

There are no rotating parts in the Minor 200 - consequently it is quiet in operation and maintenance free.

## PRODUCT ADVANTAGES

- | Electromagnetic drive for quiet and virtually maintenance free operation
- | Compact & portable (weighing only 17 kg)
- | Requires only small storage space due to small footprint and easily removable clamping belt system (included)
- | Easy to use
- | Different voltages available
- | Complies with the requirements of AASHTO T 27

### SIEVE SHAKER MINOR 200

## TECHNICAL DATA

<b>Range</b>	38 µm to 125 mm
<b>Drive / sieving motion</b>	electromagnetic
<b>Max. batch / feed capacity</b>	3 kg
<b>Max. number of sieves</b>	8 full height / 16 half height (200 mm / 8" dia sieves)

<b>Amplitude</b>	~ 1.6 mm* fixed
<b>Speed</b>	3,000 min-1 at 50 Hz
<b>Time display</b>	analog, 0 - 60 min, continuously
<b>Suitable for dry sieving</b>	yes
<b>Suitable for wet sieving</b>	no
<b>Serial interface</b>	-
<b>Sieve diameter</b>	100 / 200 mm 3" / 8"
<b>Min. number of sieves</b>	2 full height 200 mm / 8" dia sieves
<b>Clamping device</b>	clamping belt system (included)
<b>Model</b>	benchtop
<b>Protection code</b>	IP 20
<b>Electrical supply</b>	different voltages available
<b>Power connection</b>	1-phase
<b>W x H x D</b>	262 x 126 mm
<b>Net weight</b>	~16 kg
<b>Standards</b>	CE
<b>Notes</b>	* depending on loading

[www.endecotts.com/minor200](http://www.endecotts.com/minor200)

## ORDER DATA

### MINOR 200 SIEVE SHAKER

**for up to 8 full height 200 mm (8") diameter sieves (to be ordered separately),  
including clamping belt system**

MIN200/23050	Minor 200, 230 V, 50 Hz
MIN200/23060	Minor 200, 230 V, 60 Hz
MIN200/10050	Minor 200, 100 V, 50 Hz
MIN200/11060	Minor 200, 110 V, 60 Hz