

ELECTROMAGNETIC SIEVE SHAKERS

STANDARDS: EN 932-5 | ISO 3310-1

These Sieve Shakers are activated by electromagnetic impulses and thanks to the triple vibrating action (vertical, lateral and rotational) they are recommended to perform sieving tests where high precision and performance are important, and where continual and intense uses are required. Therefore they are suggested for accurate sieving tests, on fine materials too.

These Electromagnetic Shakers are of simple and sturdy construction, they can hold up to 10 sieves and are also suitable for wet sieving tests (accessory mod. A046, A047).

Power supply: 230V 50Hz 1ph 450/750W

MAIN FEATURES

Triple vibrating action:

- Vertical
- Lateral
- Rotational

Digital microprocessor control panel can adjust:

- Timer 0-999 minutes
- Vibration intensity
- Continuous or intermittent vibrating action
- Pause between vibrations (indicated for fine material sieving)
- The control panel can be wall fixed or placed on a bench



A059-01-KIT

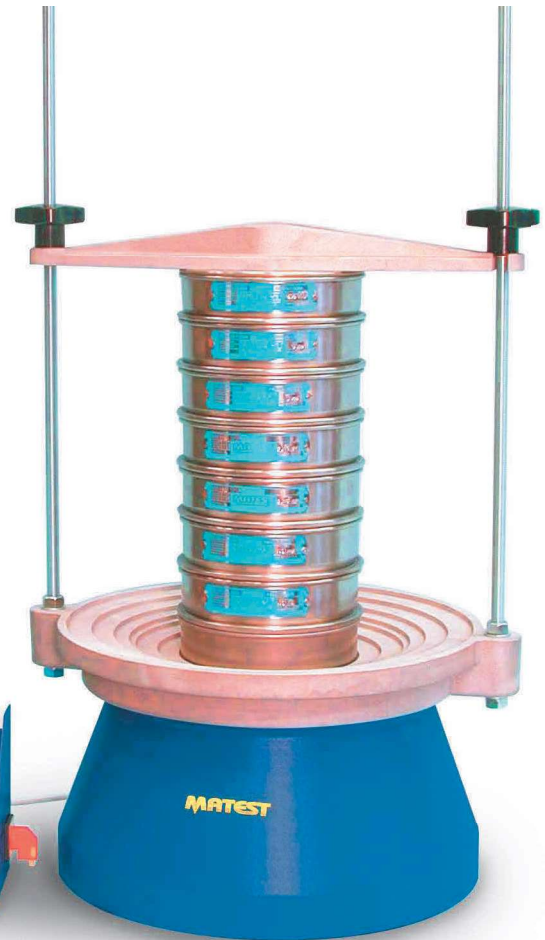


A059-02-KIT

Model	Dimensions sieves Ø	Dimensions mm	Weight kg
A059-01-KIT	200 mm - 8"	320x380x850	40 approx.
A059-02-KIT	200 - 250 - 300 - 315 mm - 8" - 12"	380x440x1080	65 "
A059-03-KIT	200 - 250 - 300 - 315 - 350 - 400 mm - 8" - 12"	430x460x1150	80 "
A059-04-KIT	200 - 250 - 300 - 315 - 400 - 450 mm - 8" - 12" - 18"	480x500x1150	85 "



A059-03-KIT



A059-04-KIT

A058N NOISE REDUCTION CABINET

For the sieve shakers A059 series and A060-01 manufactured from sheet steel, lined internally with sound-proofing material for noise reduction in compliance with CE Directive.



A058N + A059-03-KIT

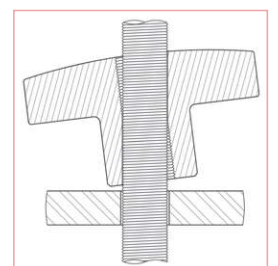


A059-21

ACCESSORY

A059-21

KNOBS for fast clamping/release of the upper beam.
Useful for fast vertical displacement of the beam.
(Not usable with A059-01-KIT model)
Pack of 2 knobs with rods and reduction rings to adapt the rods to the base of the sieve.



A059-21

Overall Dimensions: 896x955x1348 mm
Internal Dimensions: 828x886x1308 mm