SIEVE SHAKER

DESCRIPTION

Sieve shaker is applied to particle or sieve analysis in fields of pharmacy, metallurgy, foods, cosmetics, and grain, and characterized by convenient operation, and controlled amplitude and frequency. In comparison with the traditional manual vibrating screen, it can greatly reduce labor intensity of operators and raise working efficiency.

TECHNICAL PARAMETERS



MODEL	ECO-WQS
Operating range	#4 mesh to #325 mesh
Vibration frequency	50 Hz; 100 Hz
Timer	1 - 60 min
Vibration mode	Fine, intermittent and continuous
Weight	20 kg
Power	150 W
Power supply	AC 110V, 60Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

- 1. Screen head
- 2. Tension belts

KEY FEATURES

- 1. Simple operation.
- 2. Timing range selection in intermittent vibration.
- 3. Control panel is independent and friendly-to-use.
- 4. Amplitude selection of 0 to 3 mm, for continuous vibration.



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