




Sieve Shakers

Glenammer Engineering's range of Sieve Shakers is constantly evolving as Glenammer manufactures shakers to order and also to customer's specific requirements. All systems are 220/240 volt single phase. Shakers are durable and easy to operate. Two sets of replaceable clamping components come with the equipment providing quick release for an efficient operation.

Three Shaker Models Comparison

Model	SQ Analogue	SQ Digital	SQ Variable
			
Capacity	Max. 850mm high nested sieves plus lid and receiver (approx. 10 of 200mm or 8 of 300mm)	Max. 850mm high nested sieves plus lid and receiver (approx. 10 of 200mm or 8 of 300mm)	Max. 850mm high nested sieves plus lid and receiver (approx. 10 of 200mm or 8 of 300mm)
Suitable for dry & wet sieving	Yes	Yes	Yes
Amplitude	0-3mm non-adjustable	0-3mm non-adjustable	0-3mm non-adjustable
Sieving Motion	Vibratory	Vibratory	Vibratory
Digital Display	No	Yes	Yes
Timing Method/Range	0min-30min	00:00-99:59	00:00-99:59
Speed Adjustment	No	No	Yes, range from 0-10 grade
Available Diameter	200mm,300mm,315mm,450mm	200mm,300mm,315mm,450mm	200mm,300mm,315mm,450mm
Application	<ul style="list-style-type: none"> - Durable and economic choice for sample separation - An efficient replacement for hand sieving - Maintenance free 	<ul style="list-style-type: none"> - Digital control panel for accurate testing - Advanced timing control 	<ul style="list-style-type: none"> - Shaking speed adjustable for various materials and experiments - Efficient and accurate time control

Specification

Max. Sample Weight	4500g
Orbital Action	Approx. Up To 350 Oscillations Per Minute
Net Dimension	280mm x 150mm x 280mm
Net Weight	22Kg
Electricity Supply	220/240 Volt, 1ph, 60 Hz
Input Power	0.045kw, Current 0.20amps



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