

MOTORIZED ROTATAP SIEVE SHAKER (12” & 300MM)

Standard: ASTM C-136

Sample Grading

Automatic rotap sieve shaker is one of the common testing instruments in the laboratory, is a special equipment for testing sieve to detect particle size, the structure is mainly composed of machine base, sieve and transmission mechanism and other parts, applicable to the general abrasive particle size composition check, super hard material production classification and material degree composition check.

Technical Specifications :

Model Number	NL 1008 X / 003
Timer	1 - 60 minutes
Sieves Diameter	300 mm
Sieve Max Capacity	up to 7 nos.
Oscillations per Minute	290 ± 10
Taps per Minute	156 ± 10
Taps Height	38 ± 6
Rotation Stroke	25
Product Dimension	560 (L) x 650 (W) x 800 (H) mm
Packing Dimension	640 (L) x 740 (W) x 950 (H) mm
Approx. Weight	100 kg
Packing Weight	122 kg
Power	220~240 V, 550 W, 1 Ph , 50 / 60 Hz

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