



Rotap Sieve Shaker

The Rotap has 285 horizontal revolutions and 156 taps per minute motion, as specified for certain ASTM and other special sieving applications world-wide. The shaker, which bolts easily to any solid surface, has an adjustable-plate sieve support and built-in 99 minute x 0.1 second digital timer.

Also available is the Rotap 11 which utilises the same action as the standard version, but performs two 8 inch sieve tests simultaneously. An optional sound enclosure is available. This is manufactured from hammertone-finished steel with 1 inch acoustic foam liner. The hood holds position via lift control springs. Includes facilities for operating light and air inlet/outlet. Sieves should be ordered separately.

	8" Rotap	Rotap 11 for 2x8" sieve stacks	12" Rotap
Sieve capacity	6 x full height or 13 x half height	2 stacks containing 6 x full height or 13 x half height	3 x full height or 6 x intermediate height or 8 x half height
Rotation speed	285 rpm	285 rpm	285 rpm
Taps	156 per minute	156 per minute	156 minute

Motor: 1/4 hp Electrical: 230v, 50Hz (others available, please enquire)
Dimensions: 711mm wide x 533mm deep x 635mm high Weight: 84kg for the 8" model and 100kg for the 12" model

Ordering Information:

14/SS-30F 8" Rotap sieve shaker, 230v, 50Hz
14/SS-31F 12" Rotap, 230v, 50hz
14/SS-33F 8" Rotap Model 11, 230v, 50Hz (accepts 2 x 8" sieve stacks)
14/SSA-320 Sound enclosure for 14/SS-30F or 14/SS-31F
14/SSA-321 Sound enclosure for 14/SS-33F