

VIBRATORY SIEVE SHAKER

LABEC Vibratory Sieve Shaker adopts a maintenance free electromagnetic drive system which is noiseless and performs efficiently. Ideal for analysis of dry powders and particles.

With digital control, the four different operating modes enable the user to choose the most suitable mode. The shaker offers nine steps of sieving intensity to choose from and the sieves are available in brass or stainless steel plate.



SPECIFICATIONS

Model	J-VSS
Shaking Type	Vibration type (up/down)
External Dimension (mm) W x D x H	360 x 460 x 620 (170/450)
Vibration Control	Hz control
Controller (vibration time)	Digital setting and display
Vibration Mode: 4 mode	Interval vibratory motion 3.2.1 sec Continuous & vibratory motion
Number of Vibrations	130 a time/min
Capacity (Diameter x Height)	8in x 2in x 7 each
Material Cover	Aluminium casting
Material Interior	Steel casting
Power (W)	500 Watts
Weight (kg)	24.7

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LABEC



Laboratory Equipment Pty Ltd

Laboratory Equipment Pty Ltd
email: sales@labec.com.au
Ph: 02 9560 2811 • Fax: 02 9560 6131
www.labec.com.au