

Vibratory Sieve Shaker

Standard features include:

- Noiseless and efficient performance ensured by adopting maintenance free electromagnetic drive system.
- Excellent performance for size analysis of dry powders and particles.
- Four different operating modes enables the user to choose most suitable mode for the operation.
- Offers 9 steps of shaking intensity to choose from.

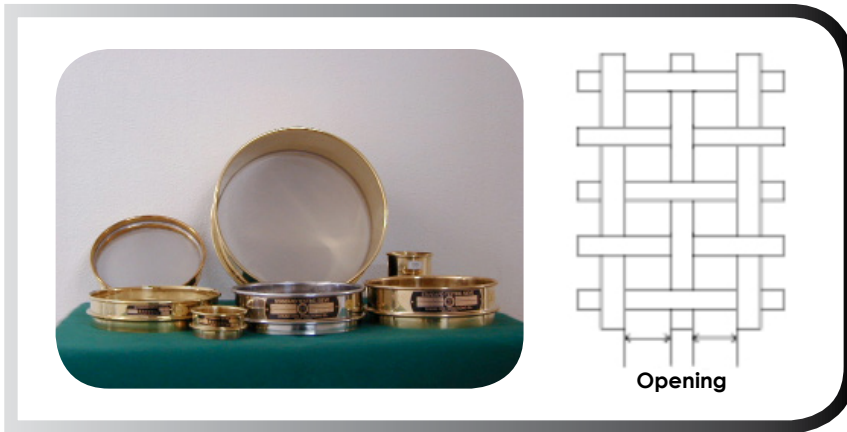


SPECIFICATIONS

Model		J-VSS
Shaking Type		Vibration type (up/down)
Overall Size (mm) W x D x H		360 x 460 x 620 (170/450)
Shaking (Vibration)	Control system	Frequency control
	Controller	Digital setting / display
	Mode	Interval vibratory motion : 3.2.1 sec Continuous & vibratory motion (4 mode)
	Vibration Speed	130 cycles per minute
Material	(Lid) Cover	Aluminum casting
	Interior	Steel Casting
	Exterior	FRP
Power Consumption (W)		500
Power Source		AC 240V 50Hz 1 phase
Net Weight (kg)		24.7
Sieve (option)	Size - Dia x H (mm)	203 x 41
	Quantity	7 each
	Material	Brass or stainless steel plate

SPECIFICATIONS

Vibratory Sieve Shaker



Opening Size = distance between wires

Sieve		
Size - Dia x H (mm)		203 x 41
Material	Frame	Brass
	Screen	Stainless Steel

Model No.	Opening Size
6.35	6.350mm
3.5	5.600mm
3.7	5.000mm
4	4.750mm
5	4.000mm
6	3.350mm
7	2.800mm
8	2.360mm
10	2.000mm
12	1.700mm
14	1.400mm
16	1.180mm
18	1.000mm
20	850µm
25	710µm

Model No.	Opening Size
30	600µm
35	500µm
40	425µm
45	355µm
50	300µm
60	250µm
70	212µm
-	200µm
80	180µm
-	160µm
100	150µm
120	125µm
140	106µm
Pan & Cover	
Frame Size: 203mm (Dia) x 41mm (H)	

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