


System Model		Vibration test system with a slip table
Model		<a href="#">K200/EM50HAG</a>
image		
Features		Large slip table Large excitation
Frequency Range (Hz)		5-2000
Rated Force	Sine (kN)	200
	Random kN (rms)	200
	Shock (kN)	1000
Maximum Acc.	Sine (m/s <sup>2</sup> )	1000
	Random (m/s <sup>2</sup> rms)	700
	Shock (m/s <sup>2</sup> peak)	2000
Maximum Vel.	Sine (m/s <sup>2</sup> )	2
	Shock (m/s peak)	2.4
Maximum Disp. (mmp-p)		76.2
Mass (kg)		200
Maximum Load (kg)		2000(When using TBV-2000)
Allowable Eccentric Moment (N · m)		4900
Shaker Body Diameter (mm)		Φ650
Slip table	Size (mm)	Max. 2500×2500
	Mass (kg)	216
	Pitch Moment (N · m)	51500
	Maximum Load (kg)	2000