Specifications of **JEVM 2.0** and **3.0HP**

High Cycle Eccentric Vibrator - JEV Series

Drive Unit for High Cycle Eccentric Vibrator



Technical Data

	JEVM 2.0	JEVM 3.0
Voltage(AC)	115V / 230V	
Weight (kg)	5.5kg / 5.8kg	
Overall size(mm)	350*160*230mm	
Power(W)	1600W (2.1hp)	2250W (3hp)
Current(max)	6.8A / 10.2A	
Frequency(Hz)	50/60hz	
Phase	Single	
Motor type	Universal electric motor	
Unloaded speed(rpm)	17,500rpm	
Loaded speed(rpm)	12,000rpm	
Connection to flexible shaft	Square socket	
Possible Service	Shoulder strap	
Motor Cover	Aluminum	
Motor Frame	PA66	