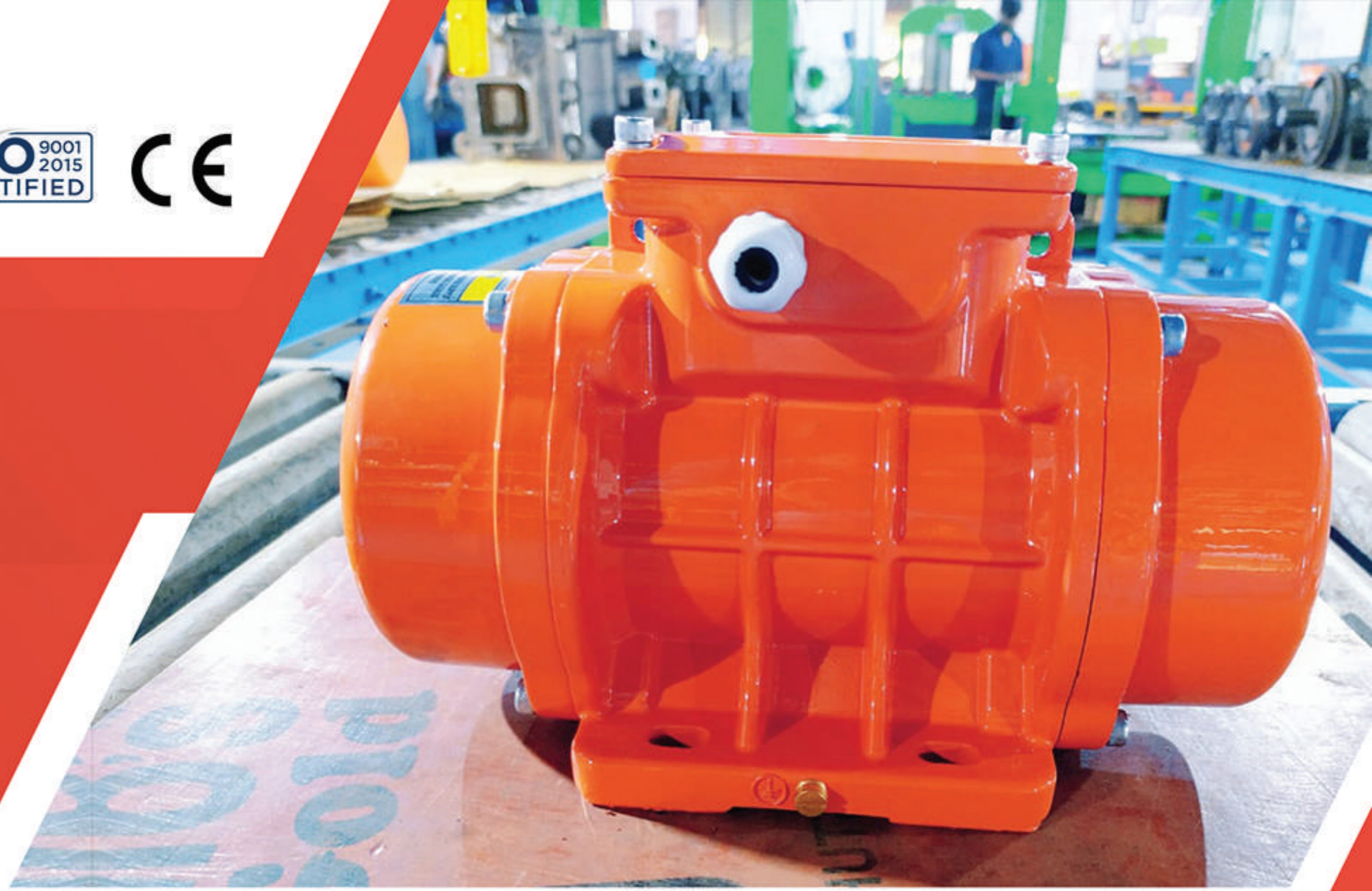


External Electric Shutter Vibrator



Product Description

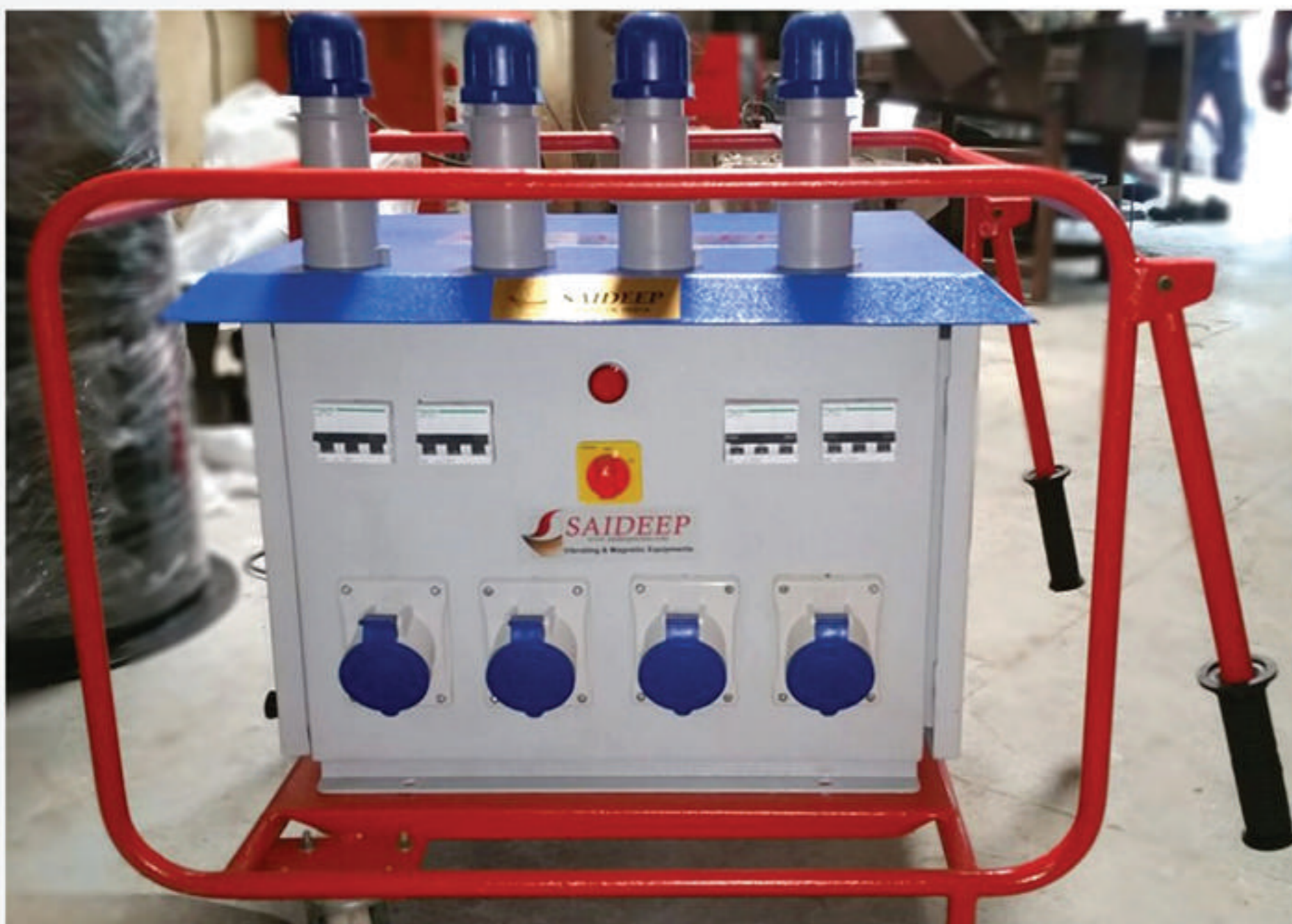
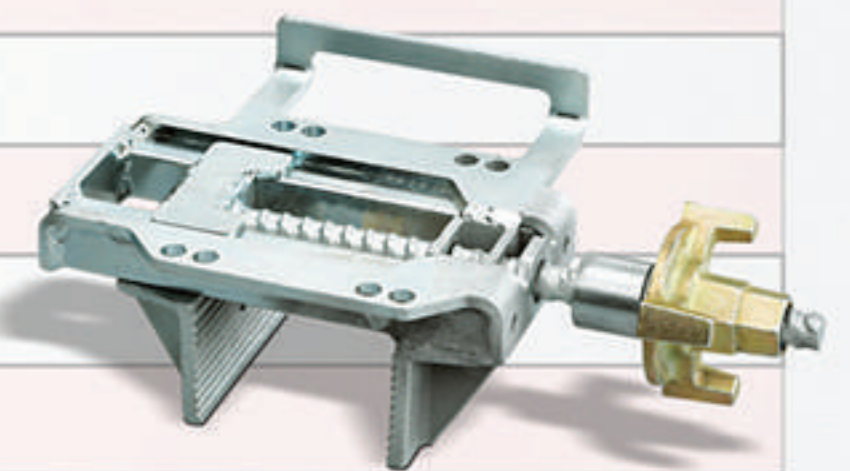
External Shutter Vibrators are High Frequency Vibrators which are designed to work at higher RPM's for perfect compaction of concrete in precast applications. These vibrators are light weight & compact in size making it absolutely user friendly.

Application

Concrete Compaction is extremely important for building a high quality, durable & watertight structure. SAIDEEP's External Shutter Vibrators for concrete consolidation help eliminate the air voids in formwork & minimize the concrete's permeability, making the compaction dense with even finish.

Technical Specification:

Model	SV 200/042
Vibration	6000 RPM
Frequency	200 Hz
Centrifugal Force(Max)	3470 N
Voltage	42 V
Rated Current	8 A
Power	0.30 KW
Weight	7.2 Kgs
Mounting Options	Adjustable Mounting Formwork OR Direct Bolting.



Item	Frequency Controller
Type	4 Output
Input Voltage	400 Volts
Input Frequency	50 Hz (60Hz can be provided on request)
Output Voltage	42 Volts
Output Frequency	0-200 HZ
Rated Current	13.5 Amp
Output Current	75 Amp
Input KVA	9
Output KVA	5.5
Power Cable	3 m
Socket	Included with Male-Female sockets.