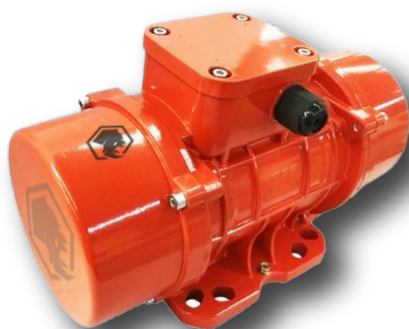




KRENTOM



High-Frequency External Vibrator KR-EV250

Power in your hands

The external vibrator is placed on the surface of the concrete, and its function is to vibrate the material effectively for proper compaction. They are robust, durable, and come with adjustable controls and various vibration heads to suit different applications and types of concrete.



Components

Motor: This is the core component that powers the vibrator, generating the vibrations necessary to effectively compact the concrete. It is usually designed to handle heavy-duty use and withstand harsh construction environments.

Vibration Head: Attached to the motor, this component transmits the vibrations directly to the surface of the concrete. It is typically designed with various shapes and sizes to adapt to different applications and achieve optimal compaction.

Control Unit: This allows the operator to adjust the vibration intensity and manage the motor's operation. It provides control over the power and frequency of the vibrations, ensuring precise handling and effective concrete consolidation.

Technical Data

| | |
|----------------------------|--------------------|
| Vibrations | 6.000 rpm |
| Frequency | 200 Hz |
| Standard Centrifugal force | 3.47kN |
| Centrifugal Force Max. | 3.47kN |
| Related Voltage 3~ | 250v / 125v |
| Related Current | 1.35 A |
| Engine Performance | 0.3 kW |
| Power Cable | 10 m |
| L x W x H | 303 x 155 x 183 mm |
| Weight | 4.39 kg |
| Fastening | 90 x 125 mm |

Please note: The product availability can vary from country to country, it is possible that information / product may not be available in your country.

Excellence in Industrial Tools

At Krentom, with 20 years of experience in manufacturing industrial tools and solutions, we have built a strong reputation based on trust and quality. Our unwavering commitment to innovation and precision has positioned us as leaders in the industry.

Trust in our expertise and dedication to deliver tools that meet the highest standards. At Krentom, your success is our priority.

