

Electric Vibrators



These electric vibrators are designed and built to withstand the rigors of the industrial environment and operate in a continuous duty cycle. This series is so tough we guarantee them for 3 years even when operated at 100% amplitude setting, in a 24/7 operating environment. Each vibrator is manufactured using the latest automated techniques, insuring exact bearing and seal fits. Add vacuum impregnated windings and you have a high performance vibrator second to none.

- Promotes flow within a cavity, resulting in more uniform filling and less air voids
- Quiet - high frequency energy, resulting in a substantial reduction in noise. Operates at 60 - 70 dBA, the same as a standard electric motor. Air driven piston vibrators operate as high as 120 dBA.
- Engineered beyond industry standards. Built to last, with vacuum impregnated windings, o-ring seals, and machined surfaces provide an IP 66 rating to protect against the entry of dirt or water, virtually eliminating the possibility of failure.
- 3-year guarantee when operated within factory recommendations.
- Offer a wide range of force by changing the settings on the eccentrics
- Adjustable output
- Weight can be positioned for precise control of force.

<p>1 HP, 115V, Single Phase Electric Vibrator (new type)</p> <ul style="list-style-type: none"> • 1 HP • 115V, Single Phase <p>Yellow Includes starting capacitor and cord set. #08311741</p>	<p>230/460V, 60Hz, 3-Phase Electric Vibrator</p> <ul style="list-style-type: none"> • 230/460V, 60Hz, 3-Phase • 1.5/.75 Amps @ 3600 RPM <p>Orange Explosion-Proof #0831174</p>	<p>230/460V, 60Hz, 3-Phase Electric Vibrator (old type)</p> <ul style="list-style-type: none"> • 230/460V, 60Hz, 3-Phase • 1.5/.75 Amps @ 3600 RPM <p>Silver Explosion-Proof #08311740 Subject to availability.</p>
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