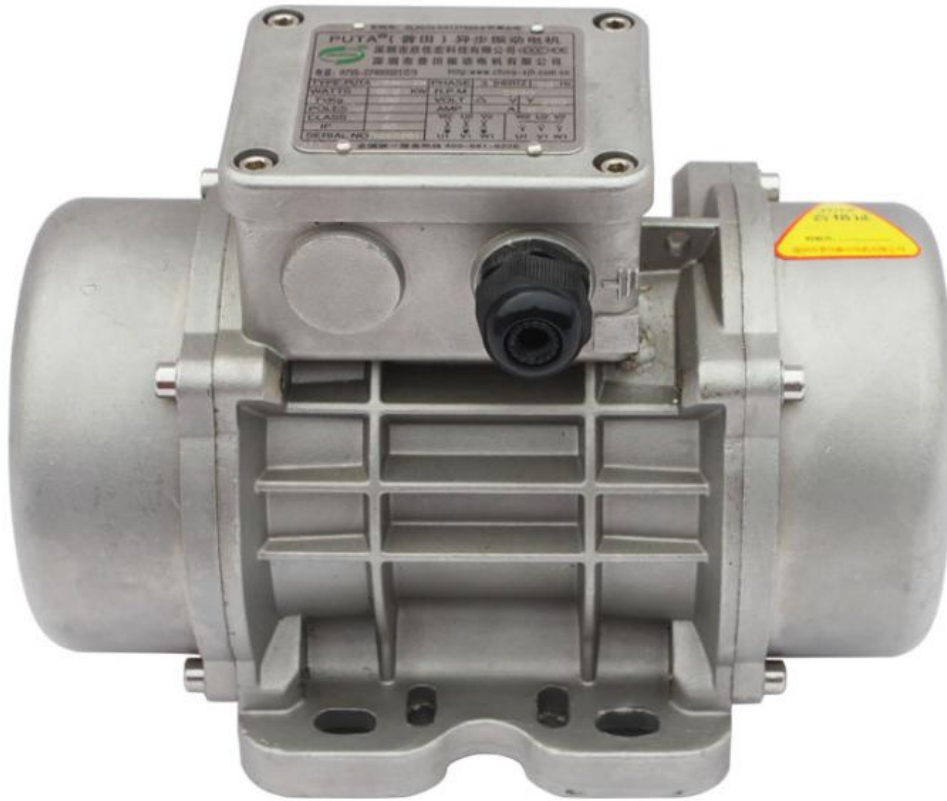


Product Description

The stainless steel of vibration motor is resistant to acid, alkali and corrosion, and is suitable for various harsh environments



SEIKO MANUFACTURING



Stator

F-Pole Insulation Grade
High temperature resistance



Eccentric block

Adjusting exciting force
Satisfy all kinds of work needs



Power Wire Sheath

Anti-oxidation and anti-distortion



Bearing

Precision, Low Noise and Wear Resistance

How to choose the right motor?

1. (Old Users) Check parameters or take pictures of old motor nameplates



2. (New user) Calculate the total weight of material and equipment on the upper part of spring, industry, use environment, etc.



SERVE ALL WALKS OF LIFE

Screening, grading, cutting, anti-blocking, and other vibration sources

