

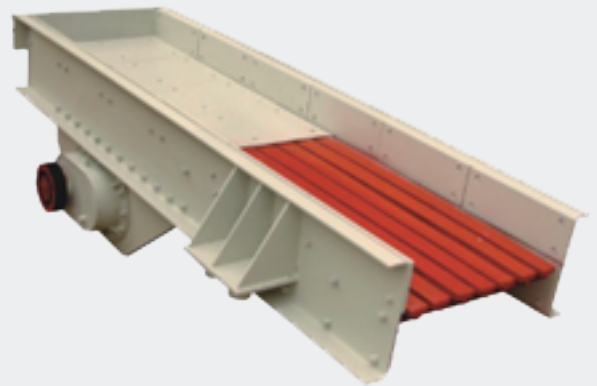
Vibrating Feeder

Brief introduction

The vibrating feeder is used to transfer the materials from hopper to receiving device evenly, periodically and continuously. In crushing plant, it feeds materials timely into the crusher, and separates the materials firstly. It is widely used in the crushing and screening plant, in the field of metallurgy, coal mine, mineral separation, building material, chemical industry, grinding, etc.

Features

1. It is of even vibration, reliable operation, and long life.
2. Its vibration force can be adjusted. The flow quantity can be changed
3. Motor is the excitation source, with low noise, low power consumption and good adjusting capability. It can be controlled any time.
4. The structure is simple, it performances reliably, and it is light small & easy for adjustment & installation. It can avoid powder & dust when using the sealed body.



Specifications

Model	Feed Chute Size (mm)	Max Feed Size (mm)	Handing Capacity(t/h)	Power (Kw)	Weight(Including Motor)(Kg)	Overall Dimension (LxWxH)(mm)
GZD-960X3800	960X3800	500	90-160	11	3980	3880x1550x1120
GZD-1100X4200	1100X4200	600	120-240	15	4170	4300x1700x1180
GZD-1300X4900	1300X4900	600	150-400	18.5	5200	5000x1820x1220
GZD-1500X6000	1500X6000	800	460-575	30	9000	6160x2240x1440

Any change of technical data shall not be advised additionally