



VIBRATING FEEDER

Our Vibrating Feeder has GZD Series and ZSW Series.

GZD Series Vibrating Feeder adopts vibration motor as the source of vibration, which has features of simple structure, high capacity, low maintenance. It can be widely used in the field of metallurgy, construction, stone crushing, etc.

While, ZSW Series Vibrating Feeder adopts eccentric block as the source of vibration, gear drive by turns which has low vibrating noise, smooth operation, long usage. It can also pre-screening fine raw materials which makes higher efficiency, the designing of adjustable fence can prevent the materials from blocking in the gap. The customer can set up optional speed motor which is convenient to control the feeding quantities without frequently starting.



Specification and Technical Parameter

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Model	Max . Feeding Size (mm)	Capacity (t/h)	Motor Power Pole	Power (KW)	Installation Angle (°)	Size of Funnel (mm)	Machinery Weight (t)	Dimension(mm) (L×W×H)
GZD-180×80	300	30-80	4	2×1.5	0-10	1800×800	0.8	1907×964×890
GZD-300×90	400	40-100	4	2×2.2	0-10	3000×900	1.5	3400×1020×900
ZSW-380×96	500	120-210	6	11	0	3800×960	4.2	3880×1724×1070
ZSW-420×110	650	180-400	6	15	0	4200×1100	4.8	4200×1804×1180
ZSW-490×110	650	250-480	6	15	0	4900×1100	5.3	4976×1864×1208
ZSW-490×130	800	300-550	6	22	0	4900×1300	6.7	4976×2064×1208
ZSW-600×130	800	400-800	6	30	0	6000×1300	7.8	6100×2004×1250