



ZENITH GZD Series Vibrating Feeder features and technical data

ZENITH is one of the biggest manufacturers in aggregate processing machinery for the sand & gravel, quarry, mining, construction and recycling industries. Headquarter of ZENITH is located in Shanghai, China and now we have two manufacturing bases as our strong support. The equipment includes crusher, mobile crusher, **conveyor**, screening machine, sand washing machine, track mounted mobile crusher, crushing equipment, mill equipment, complete aggregate crushing equipment, jaw crusher, cone crusher, impact crusher, complete quarry equipment, and so on. We will provide the right equipment according to the customer's requirements, and help customers to choose the location of the production line, equipment installation, training of workers, as well as on-site help and after-sales service.

This is ZENITH **GZD Series Vibrating Feeder** features and technical data:

GZD Series Vibrating Feeder Features

The feeder series is designed particularly for continuous use with any hard and abrasive materials through uniform flow. They are backed by years of service proven performance in the mining, aggregates, glass, cement, chemical, wood products and steel industries.

1. Flexible design.
2. Extra heavy-duty construction.
3. Exclusive vibrator technology.
4. Good performance-conditioning, no flushing phenomenon of materials.
5. Easy maintenance and low operating cost.
6. Easy to change and control currency through adjusting excitation force.
7. Sealing structure body is employed, no pollution.

GZD Series Vibrating Feeder Technical Data

Model	Trough Size (mm)	Max Feeding (mm)	Capacity (t/h)	REV (r/min)	Power (kw)	Motor Model	Machine Size (mm)
ZD 800x1800	1800×800	300	30-80	970	6-1.5×2		2200×1100×800
GZD 1200x2000	2000×1200	300	80-500	970	6-2.2×2		2000×1200×855
GZD 850x3000	3000×900	300	40-100	970	6-2.2×2		3050×1430×1550
GZD 960x3800	3800×960	500	90-200	710	6-15	Y180L-6/15	3880×2240×1880
GZD 1100x4200	4200×1100	580	150-350	710	6-15	Y180L-6/15	4300×2450×2010
GZD 1100x4900	4900×1100	580	180-380	780	6-15	Y180L-6/15	4980×2450×2010
GZD 1300x4900	4900×1300	750	250-450	780	6-22	Y200L2-6/22	4980×2710×2050
GZD 1500x6000	6000×1500	800	600-1000	780	6-30	Y255M-6/30	6160×2919×2293