

Vibrating Feeder for Stone and Rock

This vibrating feeder ensures stable operation and a long service life. It is designed for easy adjustment, reliable performance, and minimal maintenance.



ADDITIONAL IMAGES



Product Overview



Robust construction designed for high-capacity material handling and reliable performance.

High-Efficiency Vibrating Feeder

This vibrating feeder is designed for stable, long-term operation in demanding stone and rock processing environments. It features a reliable, low-noise vibration mechanism that ensures consistent material flow to crushers and other downstream equipment. The unit is easy to maintain, offers simple adjustment capabilities, and operates in a pollution-free manner to support eco-friendly industrial sites.

Key Features



Engineered for consistent flow control to maximize efficiency in mining and quarry applications.

Benefits

Long service life, Low noise operation, Easy maintenance, Pollution-free, Adjustable flow

Technical Specifications



Built with durable components to withstand long-term operation in demanding industrial environments.

Model Specifications

Model	Size	Max Feed (mm)	Capacity (t/h)	Power (kW)	Weight (kg)
GZD-850x3000	850x3000	400	80-120	7.5	3895
GZD-960x3800	960x3800	500	120-210	11-15	3980
GZD-1100x4200	1100x4200	580	200-430	11-15	4170
GZD-1100x4900	1100x4900	580	280-500	15-18.5	4520
GZD-1300x4900	1300x4900	650	450-600	18.5-22	5200

Warranty

Quality Certification

2-Year Quality Warranty • ISO9001 Certified • EU CE Certified