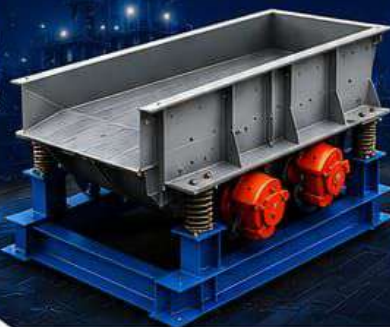




OUR RANGE OF VIBRO FEEDERS

1 ELECTROMAGNETIC VIBRO FEEDER



- ▶ High accuracy feeding
- ▶ Low power consumption
- ▶ Smooth & silent operation
- ▶ Adjustable feed rate
- ▶ Ideal for light-duty applications



2 MOTORIZED VIBRO FEEDER



- ▶ Heavy-duty construction
- ▶ High capacity operation
- ▶ Continuous material handling
- ▶ Reliable and robust performance
- ▶ Suitable for all bulk materials



3 GRIZZLY VIBRO FEEDER



- ▶ Removes oversized material
- ▶ Ideal for crushing & screening plants
- ▶ Heavy-duty wear resistant design
- ▶ High strength & long life



4 TUBE VIBRO FEEDER



- ▶ Enclosed dust-free operation
- ▶ Suitable for powders & fine materials
- ▶ Hygienic & smooth conveying
- ▶ Low maintenance



5 CUSTOM VIBRO FEEDER



- ▶ Designed as per customer requirement
- ▶ Variable sizes & capacities
- ▶ Special liners available (SS, Rubber, Hardox)
- ▶ Application specific design



INDUSTRIES WE SERVE



STEEL PLANTS



BLAST FURNACE



CEMENT PLANTS



MINING & QUARRY



COAL HANDLING PLANTS



POWER PLANTS



FOUNDRIES

TECHNICAL SPECIFICATIONS

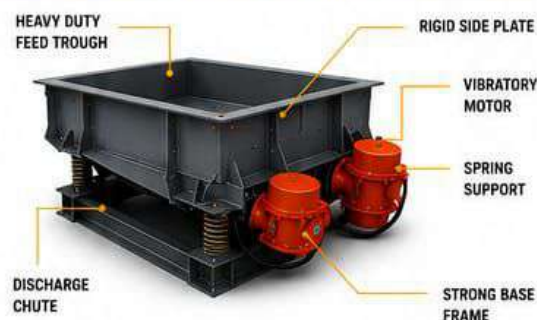
PARAMETER	SPECIFICATION
Capacity	Up to 1000 TPH (Custom Built)
Drive	Vibratory Motor / Electromagnetic
Material	Mild Steel / Stainless Steel
Frequency	50 Hz
Voltage	230V / 415V / 440V
Surface Finish	Industrial Epoxy Paint
Mounting	Spring Mounted
Feeding Control	Adjustable
Feed Size	As per Application
Operating Temperature	-10°C to +80°C

All equipment are manufactured as per client specification and industry standards.

KEY FEATURES

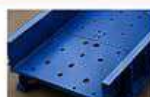
- Uniform & controlled feeding
- Heavy-duty fabricated construction
- Low vibration transmission
- Low maintenance
- High efficiency & performance
- Energy efficient operation
- Long service life
- Easy installation
- Custom-built solutions available

CONSTRUCTION DETAILS



Vibro Feeders are built with robust structure and high quality components to withstand heavy loads and continuous operations in toughest environments.

OPTIONAL LINERS



MS LINER



SS LINER



RUBBER LINER



HARDOX LINER



CERAMIC LINER

DRIVE OPTIONS



VIBRATORY MOTOR DRIVE



ELECTROMAGNETIC DRIVE