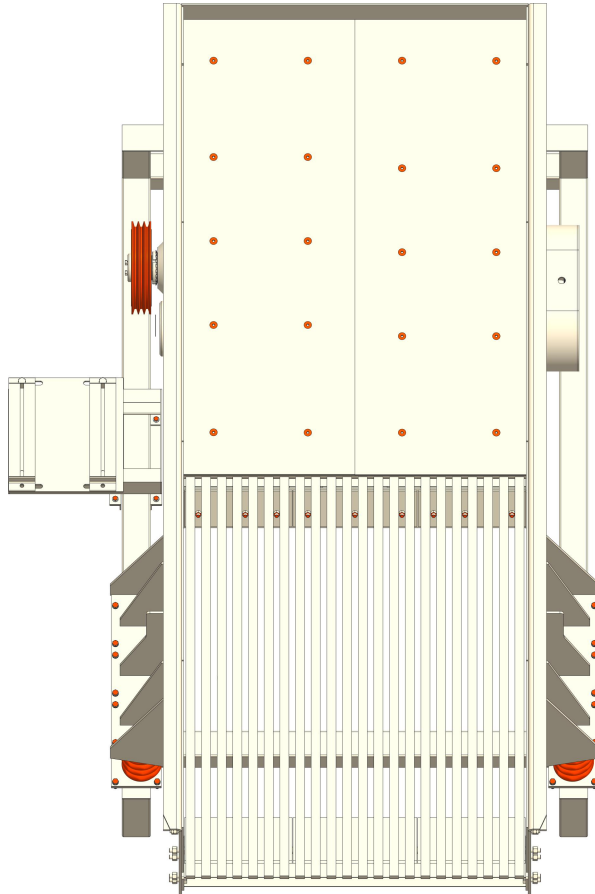
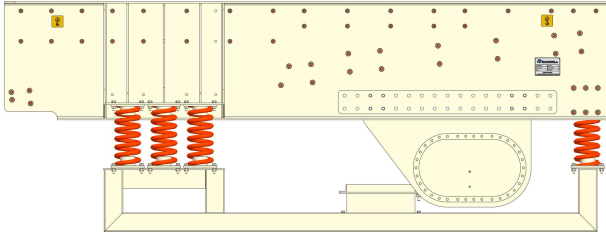


Mechanical Grizzly Feeder Double Shaft 1500x4000



Salient Features

- Large Stroke High Agitation Motion Results in a High Capacity Feeder With Superior Grizzly Separation
- Long Life Bearings, Gears and Shafts
- Simple And Reliable Centralised Lubrication
- Exposed Areas are Covered With Replaceable Wear Liners
- Quick and Easy Replaceable Grizzly Bar

Technical Detail

- Model Name: MGFDS 1540
- Feed Opening (Width mm x Breath mm): 1500 X 4000
- Maximum Feed Size (mm) : 750
- Type of Vibrator : Linear Mechanical Dual Shaft
- Feeder Pulley RPM : 600 - 900
- Capacity (TPH) : 300
- Required Power (KW / HP) : 30 / 40



Note:

Mentioned Sizes Are Standard Sizes, User Required Customized Size Can Be Made Based On Requirement.

The Capacity Indicated Is Maximum Feeding Capacity Based On Continuous Regulated Fresh Feed Of Clean,

Normal Hardness With A Bulk Density Of 1.6 Ton/M³. Capacities May Vary +/- 25% Depending Upon Type Of Material, Moisture Content, Plasticity, Gradation And General Flow-ability Of The Material. Capacities Reduced Considerably When Handling Coarse Or Sticky Material.

Capacity Can Be Altered By Throw And / Or Speed.

Vibratory Grizzly Feeder Are Equiped Twin Vibratory Motor.

The Detail Including Display, Construction, Technical Information, Etc. Are For Information Only And Subject To Change Without Prior Notice.

Scope Of Supply May Differ From The Display Presented Here And It Is Fully As Per The Commercial Offer.

MAXWELL CRUSHTECH

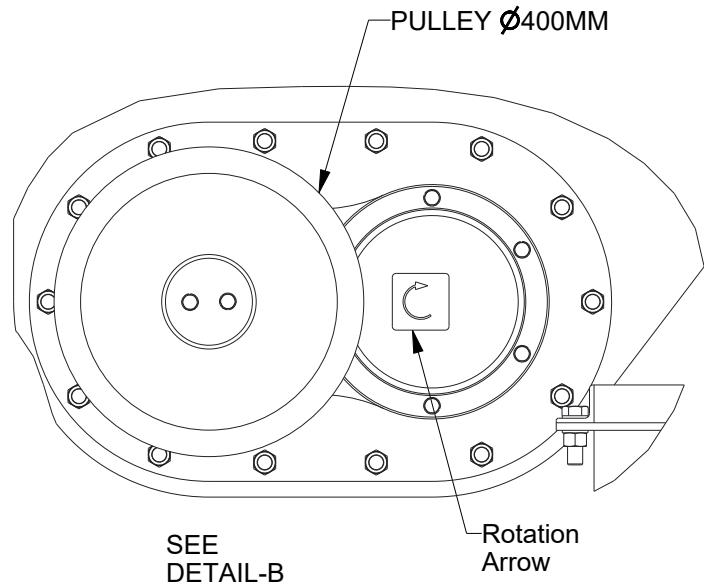
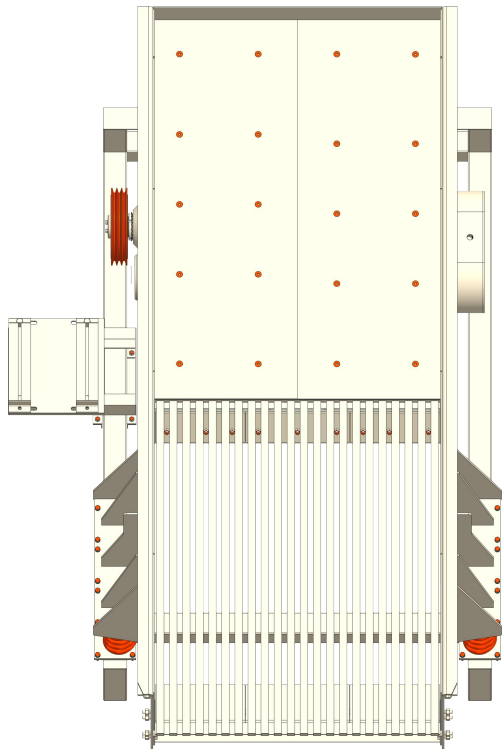
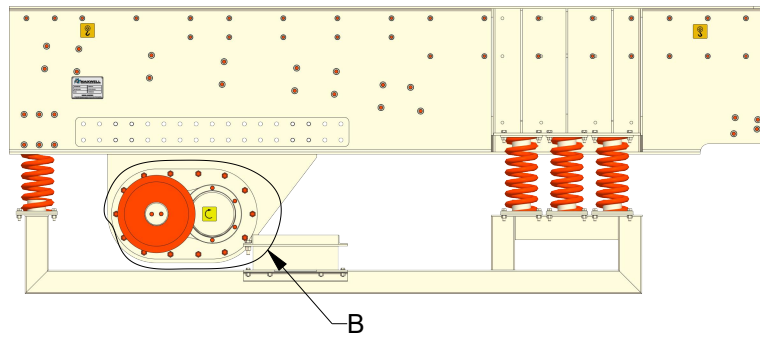
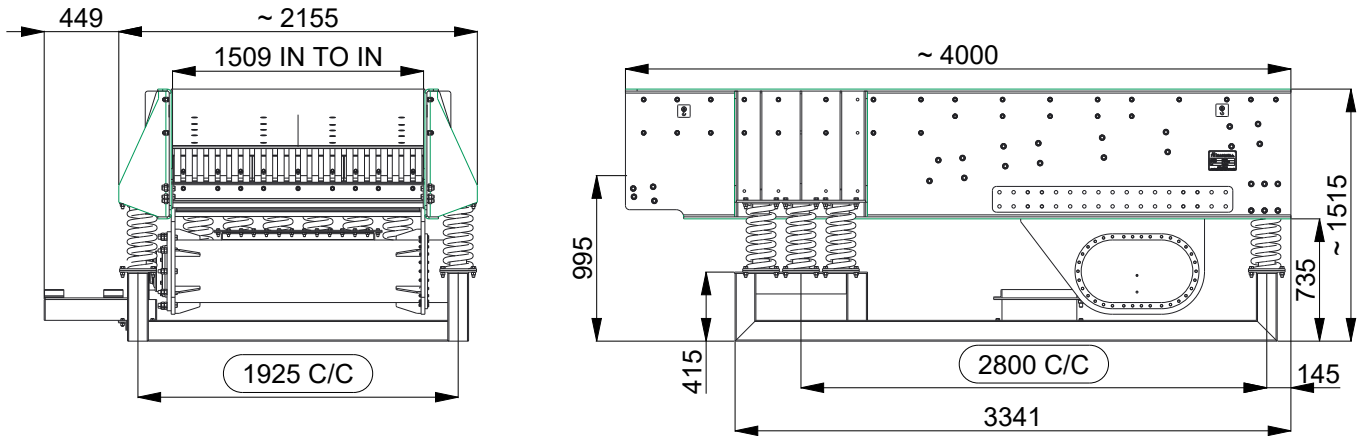
Unit-1: Block No.:188, Opp. Futura Engineering, Isand Road, At: Chhtral, Tal.: Kalol, Dist.: Gandhinagar, Gujarat-382729, INDIA.

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GENERAL ARRANGEMENT DRAWING



Note:- All Dimensions are in MM

| TECHNICAL DATA | |
|--------------------------|-------------|
| Model Name | MGFDS 1540 |
| Feed Opening (mm x mm) | 1500 X 4000 |
| Maximum Feed Size (mm) | 750 |
| Required Power (KW / HP) | 30 / 40 |
| Feeder Pulley RPM | 600 - 900 |

Note:-
The information including construction, technical detail are subject to change without prior notice.
For latest information, please contact us.