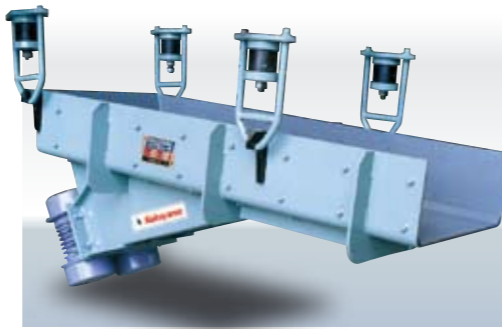


VF Vibrating Feeders

- Continuous, regulated feed of material for maximum efficiency
- Simple design for trouble-free operation

Receiving material from the stock bin and the surge pile and feeding the secondary and tertiary crushers is made in one continuous process. Starts and stops are easily controlled.

The design of these feeders is simple so maintenance is easy and kept to a minimum. Feed volume is easily adjustable, and remote-control can be easily adjustable. The U-type feeder allows electronic motor speed control.

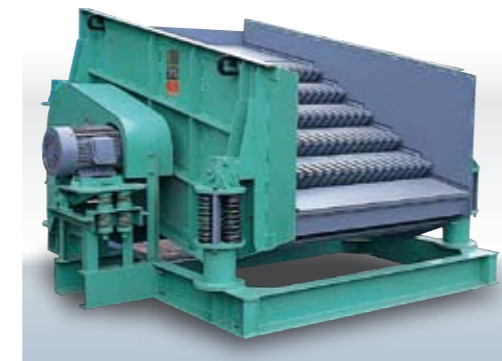


| Model | Trough Size, W×L (mm) | Max. Feed Size T×W×L (mm) | Capacity (TPH) | C.P.M. | Motor Power (kW) | Approx. Weight (t) |
|--------|-----------------------|---------------------------|----------------|-----------|------------------|--------------------|
| VF402 | 400×1200 | 100×150×200 | 60 | 1500/1800 | 0.13×2 | 0.3 |
| VF602 | 600×1500 | 150×200×300 | 120 | 1500/1800 | 0.4 ×2 | 0.36 |
| VF702 | 700×1500 | 170×240×350 | 150 | 1500/1800 | 0.4 ×2 | 0.42 |
| VF802 | 800×1500 | 200×300×400 | 180 | 1500/1800 | 0.4 ×2 | 0.45 |
| VF1002 | 1000×1500 | 250×350×500 | 220 | 1500/1800 | 0.75×2 | 0.55 |
| VF1202 | 1200×1500 | 300×450×600 | 300 | 1500/1800 | 0.75×2 | 0.7 |

GSS Grizzly Scalping Screens

- Highly efficient scalping
- Only oversizes are delivered to the primary crusher

The vibration of the eccentric shaft is generated by an induction motor, and the feed rate can be regulated by adjusting the counter weight. Highly efficient mud scalping keeps the grizzly bars clean and unloaded. Only oversizes are delivered to the primary crusher to ease the load and increase efficiency. Operational efficiency is maximized when a grizzly scalping screen is used in combination with a reciprocating plate feeder.



| Model | Screen Size, W×L (mm) | Max. Feed Size T×W×L (mm) | Type of Motion | Slope Angle | Motor Power (kW) | Net Weight (t) |
|---------|-----------------------|---------------------------|----------------|-------------|------------------|----------------|
| GSS918 | 900×1800 | 265× 340× 610 | Circular | 10° | 3.7 | 1.8 |
| GSS1118 | 1100×1800 | 320× 415× 760 | Circular | 10° | 3.7 | 2.2 |
| GSS1324 | 1300×2400 | 430× 550× 915 | Circular | 10° | 7.5 | 4.2 |
| GSS1524 | 1500×2400 | 640× 825×1170 | Circular | 10° | 11.0 | 5.1 |
| GSS1536 | 1500×3600 | 640× 825×1170 | Circular | 10° | 15.0 | 6.6 |
| GSS1724 | 1700×2400 | 735× 945×1250 | Circular | 10° | 11.0 | 5.6 |
| GSS1736 | 1700×3600 | 735× 945×1250 | Circular | 10° | 15.0 | 7.0 |
| GSS2036 | 2000×3600 | 855×1100×1520 | Circular | 10° | 22.0 | 10.5 |

Crawler-mounted Equipment

Dendoman NE Series

- Choice of power source - Diesel generator or commercial power
- High-Performance jaw crusher on crawler
- Quick setting adjustment in 5 minutes



| Model | Jaw Crusher | | Grizzly Feeder | | Max. Feed Size T×W×L(mm) | Approx Capacity (TPH) | Approx. Weight (t) | Drive System | |
|--------|-------------|-----------------------|----------------|----------------------|--------------------------|-----------------------|--------------------|--------------|-----------|
| | Model | Feed Opening W×L (mm) | Model | Trough Size W×L (mm) | | | | Crush | Travel |
| NE250J | AC4220B | 1050×500 | GVF1030HA | 1000×3000 | 450×800×1000 | 50 ~ 250 | 35 | Electric | Hydraulic |
| NE300J | RC4228 | 1050×650 | GFT1040HA | 1000×4000 | 600×950×1000 | 100 ~ 300 | 45 | Electric | Hydraulic |
| NE500J | RC4832 | 1200×800 | GFT1240HA | 1200×4000 | 700×950×1200 | 150 ~ 500 | 55 | Electric | Hydraulic |

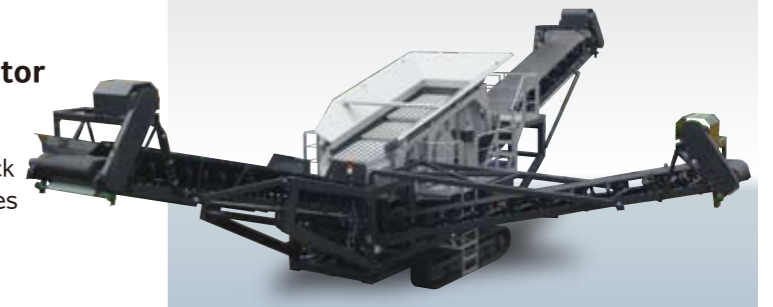
- Choice of power source - Diesel generator or commercial power
- High-Performance cone crusher on crawler



| Model | Cone Crusher | | | Approx Capacity (TPH) | Approx. Weight (t) | Drive System | |
|--------|--------------|---------------------------|------------|-----------------------|--------------------|--------------|-----------|
| | Model | Max. Feed Size T×W×L (mm) | Power (kW) | | | Crush | Travel |
| NE200C | NSC200 | 150×200×300 | 150 | 110 ~ 295 | 30 | Electric | Hydraulic |
| NE300C | NSC300 | 180×230×350 | 225 | 190 ~ 335 | 40 | Electric | Hydraulic |

- Choice of power source - Diesel generator or commercial power

Versatile heavy-duty 4' ×10' , 5' ×14' and 6' ×16' 2-deck mobile screen for production of various sizes of aggregates including block stones



| Model | Vibrating Screen | | | | Max. Feed Size (mm) | Approx Capacity (TPH) | Drive System | Approx. Weight (t) |
|--------|------------------|-----------------------|-------------|------------|---------------------|-----------------------|--------------|--------------------|
| | Model | Screen Size, W×L (mm) | Inclination | Power (kW) | | | | |
| NE410G | GS4102 | 1200×3000 | 15° | 7.5 | 200 | 10 ~ 150 | Electric | 14.5 |
| NE514G | GS5142 | 1500×4200 | 15° | 15 | 500 | 35 ~ 350 | Electric | 21 |
| NE616S | NSR6163 | 1800×4800 | 15° | 18.5 | 80 | 60 ~ 350 | Electric | 25 |