

Tabor Grizzly/Pan Vibratory Feeder



When it comes to rugged and dependable material handling solutions, Elgin Separation Solutions stands as the #1 trusted leader in the industry. Our Tabor Grizzly/Pan Vibratory Feeder is engineered to optimize the efficiency of your coal preparation operations by ensuring a consistent material flow while reducing the load on primary crushers.

The Tabor Grizzly/Pan Vibratory Feeder plays a critical role in primary crushing applications by scalping out oversized material before it reaches the crusher. By removing undersized material ahead of time, it not only enhances crushing efficiency but also extends the lifespan of your primary crusher, reducing maintenance costs and improving overall system performance.

Designed for high-impact loads and continuous operation, our Vibratory Feeders ensure smooth, controlled feeding under varying material and loading conditions. Their robust construction and precision-engineered components make them the ideal choice for industries requiring maximum reliability and efficiency.

When you choose Elgin Separation Solutions, you're not just investing in a piece of equipment—you're partnering with a company dedicated to delivering innovative, high-performance solutions for your material handling needs.

Tabor Grizzly/ Pan Vibratory FeederBenefits/Features

- Customized to meet your extreme bulk
 material handling and processing needs
- Heavy-duty beam deck construction reinforced in strategic areas
- Thick deck plate with replaceable lining
- Durable and adjustable fabricated grizzly bars with tapered wear cap
- Robust side plates with horizontal and vertical stiffeners in high stress areas
- Replaceable wear liners in high-wear areas available in a variety of abrasion-resistant materials
- Various speeds and inclinations to suit numerous applications
- Available in numerous sizes and configurations

Natural Resource Recycling • Product Classification • Dewatering • Fluid Recovery Waste Management • Material Handling • Liquid/Solid Separation • Crushers • Feeders

