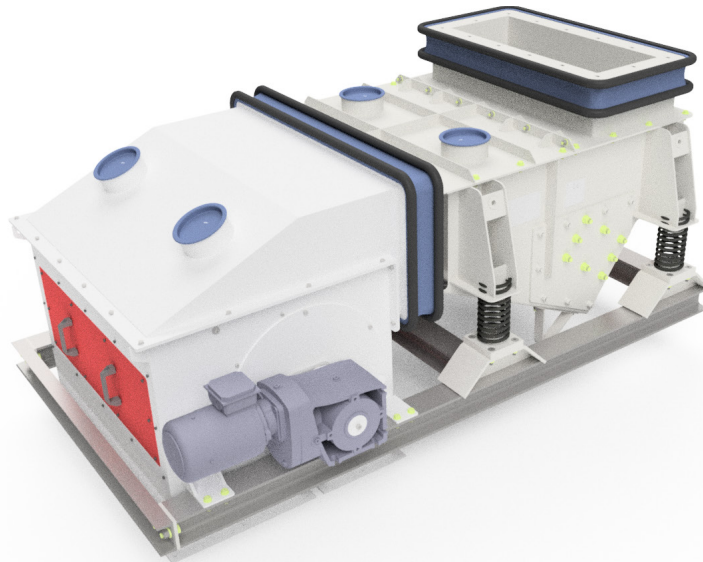




CYRUSTM
MORE THAN VIBRATION

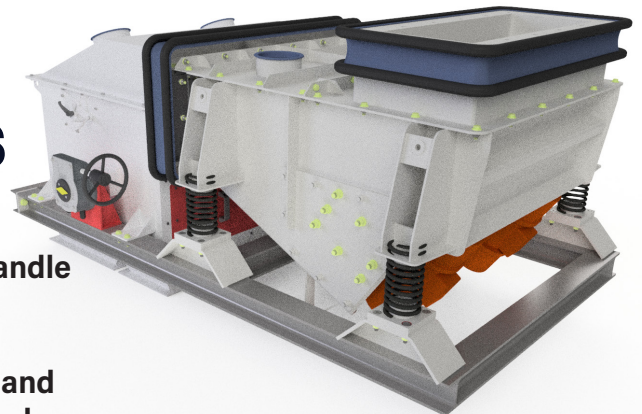
WOOD APPLICATION **VIBRATORY FEEDERS**

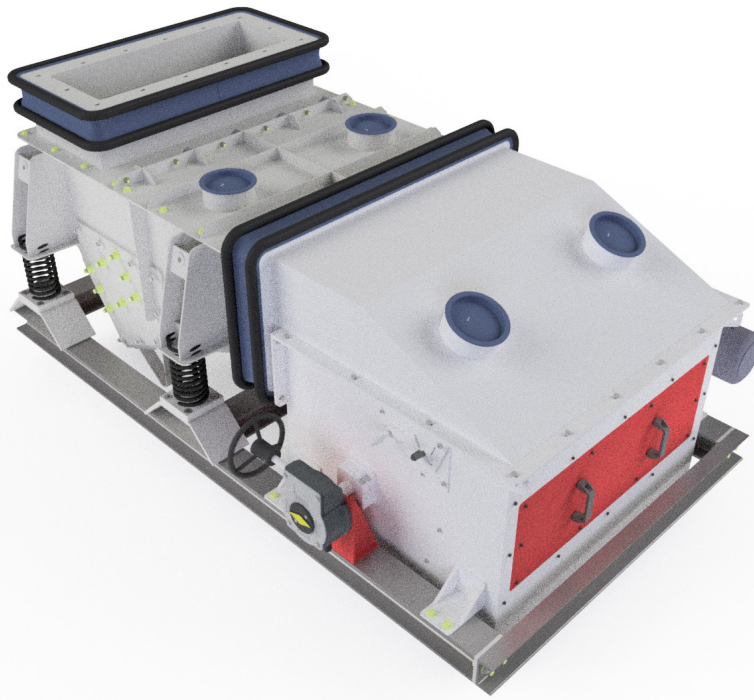
GK Cyrus Vibratory Feeding Conveyors are designed to optimize material flow, ensuring efficient and consistent feeding for hammer mills, flakers, and eco pulpers. Built for durability and precision, they enhance processing performance while reducing downtime and wear.



Even Material Distribution **Smart Automation** **Built for Tough Materials**

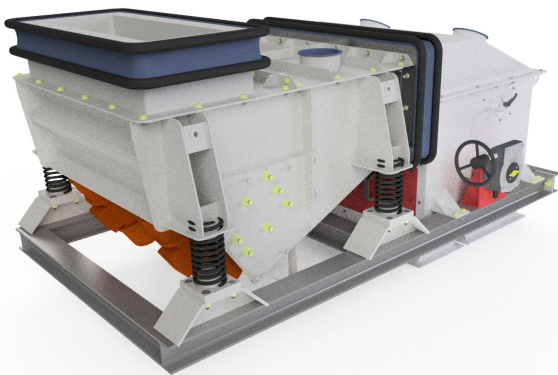
Built for durability, GK Cyrus Vibratory Feeding Conveyors handle even the toughest materials with reinforced components and customizable liners. Their precise, even feed rates prevent wear and downtime, keeping hammer mills, flakers, and eco pulpers running at peak performance. With multiple infeed points, dust control options, and variable-speed drives, they're designed to meet the demands of high-capacity operations.





WOOD PELLET PRODUCTION • BOARD INDUSTRY

- ***Provides consistent and controlled material feeding, optimizes the performance of hammer mills, flakers, and eco pulsers, and improves overall process efficiency.***
- ***Vibratory drive system operates with lower horsepower, resulting in significant energy savings compared to traditional feeders.***
- ***Capable of handling a wide range of materials and adaptable to various industrial processes.***
- ***Can be equipped with a magnet drum for metal separation, adjusted to process requirements.***
- ***Low maintenance, maximum uptime for reliable performance.***
- ***Custom-engineered for your operation.***



Maximize efficiency and protect your equipment with GK Cyrus Vibratory Feeding Conveyors—engineered for precise, even material flow to hammer mills, flakers, and eco pulsers. Reduce downtime, improve grinding consistency, and optimize your process—contact us today to customize the perfect feeding solution for your operation!

