

FEATURES

- Feeding equipment for a wide range of processes
- Unloading from a filtration system,
- Mixing,
- Batching,
- Dosing,
- Silo discharge,
- Conveyor feeding and discharge,
- Airlock,
- System isolation.



- Rotary valves are utilized for bulk material conveying and dosing with the help of rotational movement.
- Used to control feed rate.
- Compact and robust design.
- Easy maintenance and cleaning.
- High feeding accuracy.
- High feeding efficiency.
- Reliable operation.
- Low air leakage rate.
- Precise dosing.
- Equipped with a vent.
- Square and round inlet, outlet flanges available.
- Different types and number of vanes available.
- Different construction materials for parts available.
- Drop-thru and blow-thru design configurations available for different customer needs.



- Direct motor-reductor or added chain drive.
- Types of outlet adaptors available
- Variety of sizes available.
- Different types of seals utilized for different designs in accordance with the material and process.
- Abrasion resistant rotor and housing coating options available .
- Configurations available for both dense and dilute phase operations.