

# Rotary Feeder



CSE Bliss Rotary Feeder is designed to provide a steady, consistent supply of material across the full inlet of the hammer mill. This helps to achieve the hammer mill's full grinding capabilities. The rotary feeder requires a VFD to allow for adjustments of the feed rate to the hammer mill. The CSE feeder is designed to out last our competitor feeders and reduce down time. The feeder has sloped air inlets that allow air to flow directly into the hammer mill.

The housing is made from 1/4" steel and the inside that connects with the product is made of 3/8" steel. The 3/8" steel travels along the full circumference of the rotor, allowing all of the product contact areas to last two- to three-times longer than competitive equipment.





The CSE Bliss feeder comes with a built-in magnet protection system. This system comes in two options – as a manual clamp unit or an auto self-clean unit. The built-in magnet protection system allows us to build the feeder to directly replace any other feeder on the market.

The CSE Bliss feeder comes with Dodge bearings and Sumitomo gear drives. We can offer TEFC or TEXP motors.

#### Key Features:

- Heavy duty magnet protection
- Sloped air inlets (to prevent product build up)
- Welded steel pocket rotor
- 3/8" thick steel product contact surface
- Auto magnet cleaning

#### Optional Features:

- VFD
- Micro-switch to indicate magnet open
- Heavy duty magnet
- High intensity magnet
- Rare earth magnet
- Explosion proof motor



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