

## **FEEDALL Model 2500-D Elevating Hopper Feeder**



- APPLICATION:** Feed from a random loaded, floor mounted hopper, Tapered Roller Bearing Cone Forgings. Forgings are elevated out of hopper with cleated belt and discharged in a continuous, diameter-to-diameter stream oriented with flanged side facing the feeder and axis horizontal into load chute of a CNC Turning Center.
- BELT WIDTH:** 12" Wide Elevating Belt
- DRIVE:** 3/4 HP/AC Motor w/Variable Speed Drive and Overload Relief Clutch
- HOPPER CAPACITY:** 20 cu.ft, - 1/4" HRS (minimum) w/Air-Operated Oscillating Hopper Bottom.
- PARTS FED (SIZE):** Tapered Roller Bearing Cone Forgings (90.38mm O.D. by 36.093mm long)
- FEED RATE:** 240 Parts/Hour (4 Parts/Minute)
- MACHINE FED:** WASINO Model G7-F Turning Center

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