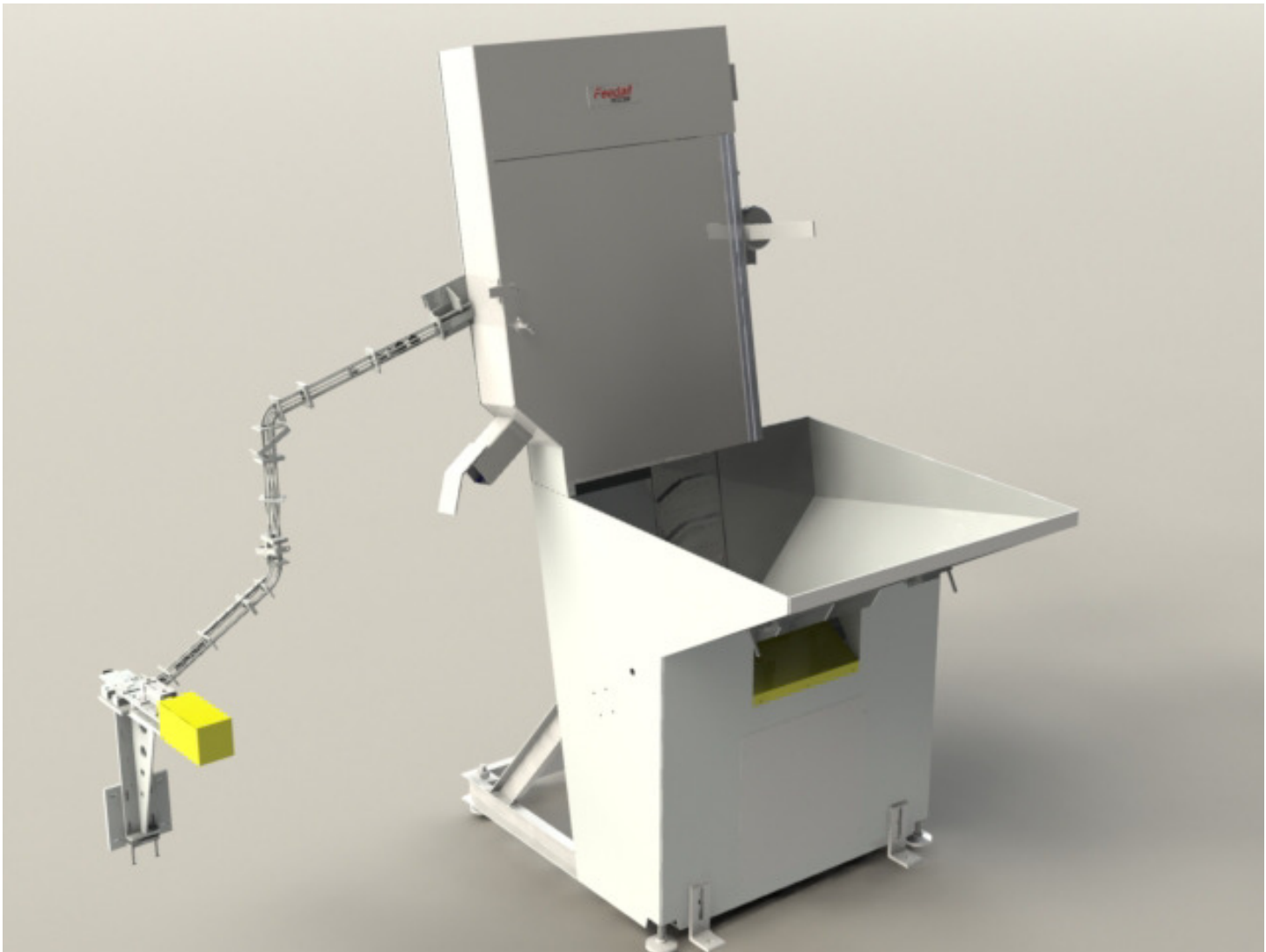


FEEDALL Model 2500-D Elevating Hopper Feeder



- APPLICATION:** Feed from a random loaded, floor mounted hopper, **Forged Pinion Blanks**. Blanks will be elevated from hopper via a cleated belt and face select oriented in a continuous, diameter-to-diameter stream to an air operated transfer device. The transfer device will discharge one part at a time with axis vertical into customer loader.
- BELT WIDTH:** 12" Wide Elevating Belt with Welded, Hardened Steel Cleats
- HOPPER CAPACITY:** 14ft³ - 1/4" HRS (minimum) w/Air-Operated Oscillating Hopper Bottom
- DRIVE:** 3/4 HP AC Motor with Variable Speed Tilt Base and Overload Relief Clutch
- PART SIZE RANGE:** 1.06"-1.29"Ø x 0.81"-0.89" Lg.
- FEED RATE:** 6-10 parts/minute
- MACHINE FED:** **MURATA** Model MW50 CNC Turning Center

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