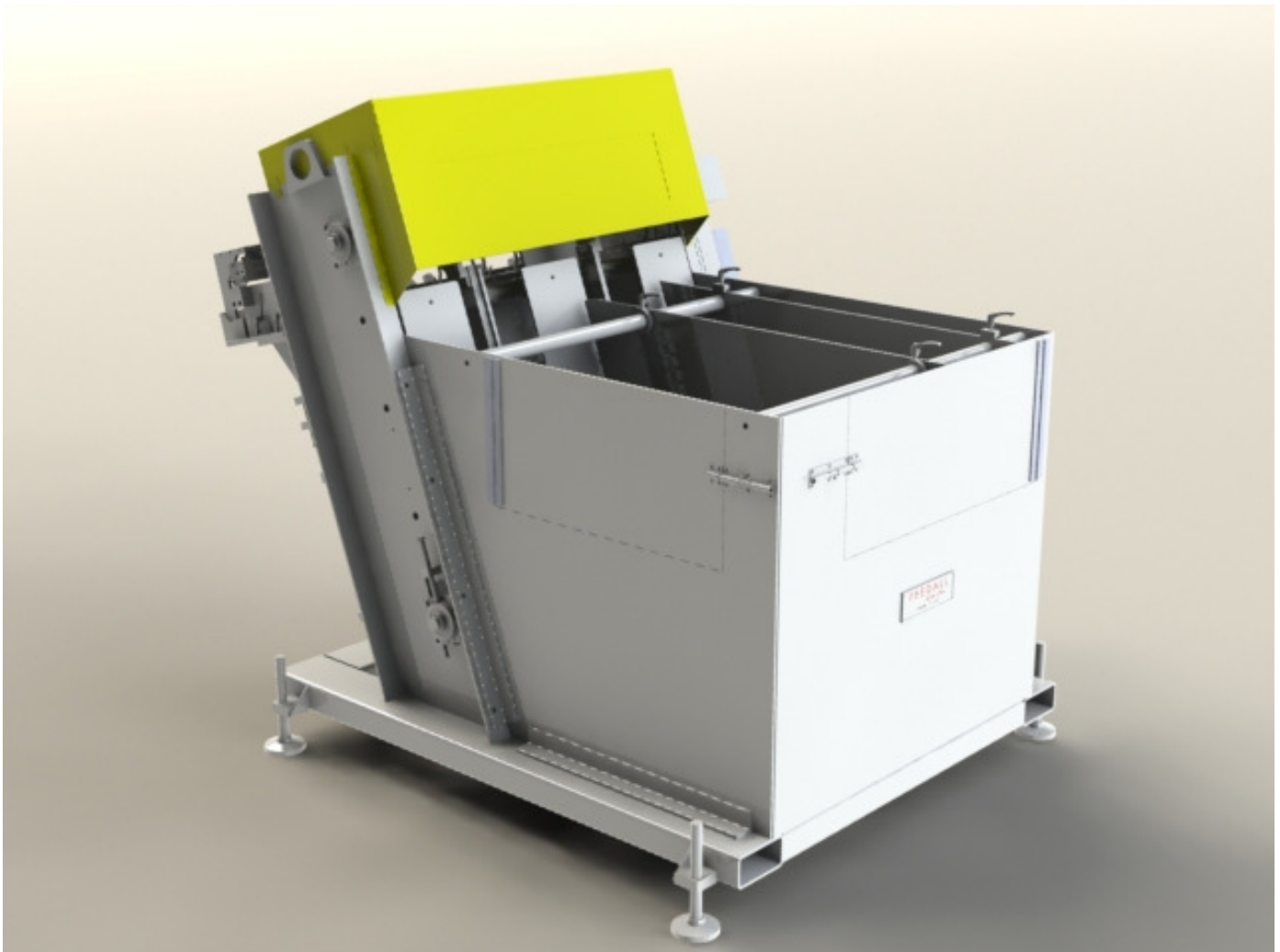


FEEDALL Model 2240 Elevating Hopper Feeder

APPLICATION:	Feed from a manually loaded, floor mounted hopper, Steel Tubes. The tubes will be elevated from the hopper via a cleated belt, carried over the top of the elevator and deposited onto a rear mounted, accumulation ramp in a continuous, diameter-to-diameter stream. An air-operated escapement device will load one part at a time onto rear mounted, V-Nest for customer's Robot pick-off.
HOPPER CAPACITY:	700 sq.in. - 1/4" HRS (minimum) w/Leveling Screws and Adjustable Divider for Stack Location.
BELT WIDTH:	40" Wide Elevating Belt including Twin Strands of Elevator Chain w/Dual Attachments and Bolt-On Cleat/Pads
DRIVE:	3/4 HP/AC with 230/460/3/60 Volt-Phase-Cycle w/Variable Speed Drive & Overload Relief Clutch
PARTS FED (SIZE):	Steering Racks (28.7mm-80mmØ x 213mm-1,000mm Lg.)
FEED RATE:	4 Pars/Minute
MACHINE FED:	Robot Loaded Machining Center



FEEDALL Model 2240 Elevating Hopper Feeder

