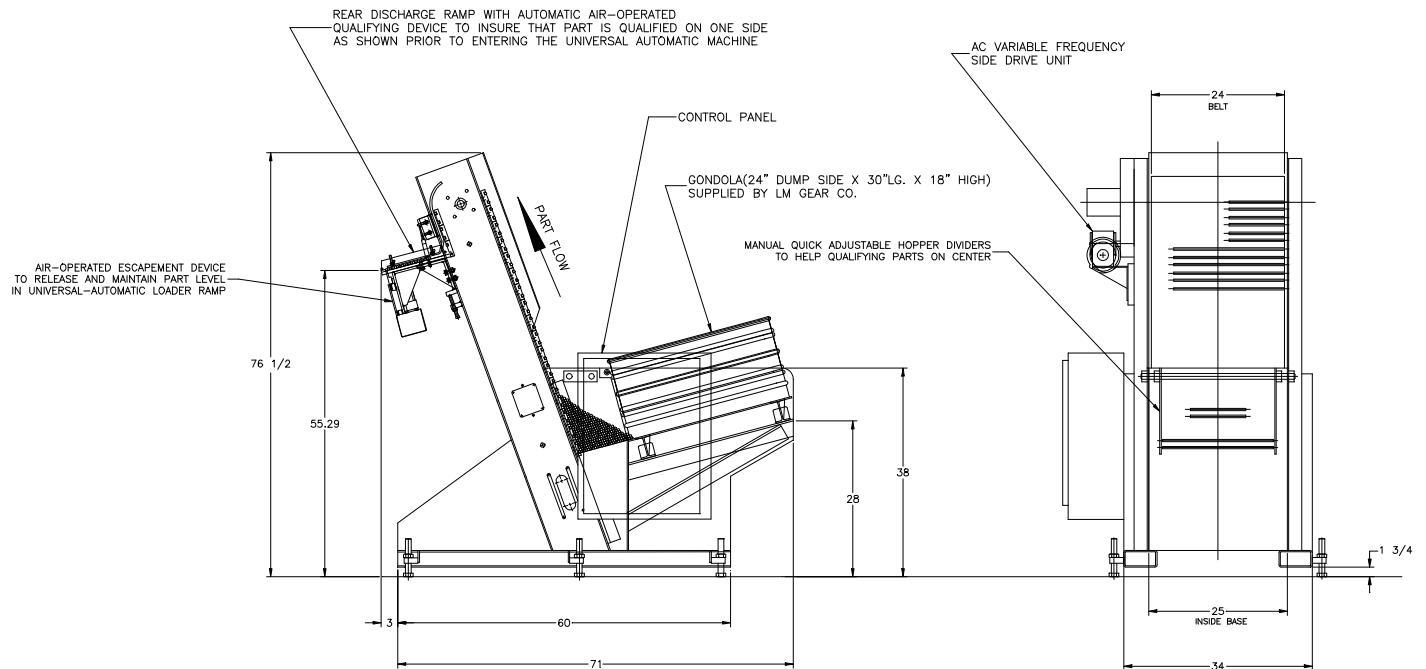


FEEDALL Model 2224 Elevating Hopper Feeder



APPLICATION: Feed from an automatic or hand loaded, floor-mounted hopper. Steel Bars will be elevated out of the hopper and discharged rolling, diameter-to-diameter into a load magazine on a UNIVERSAL AUTOMATIC Double End Finisher.

FEEDALL MODEL: 2224 Hopper Feeder

BELT WIDTH: 24" Wide Elevating Belt

DRIVE: 1/2 HP/AC Motor

PARTS FED (SIZE): Sheared Steel Bars (0.315"-0.425"Ø x 10.00"-20.00" Lg.)

FEED RATE: 25 Parts/Minute

MACHINE FED: UNIVERSAL AUTOMATIC Double End Finisher