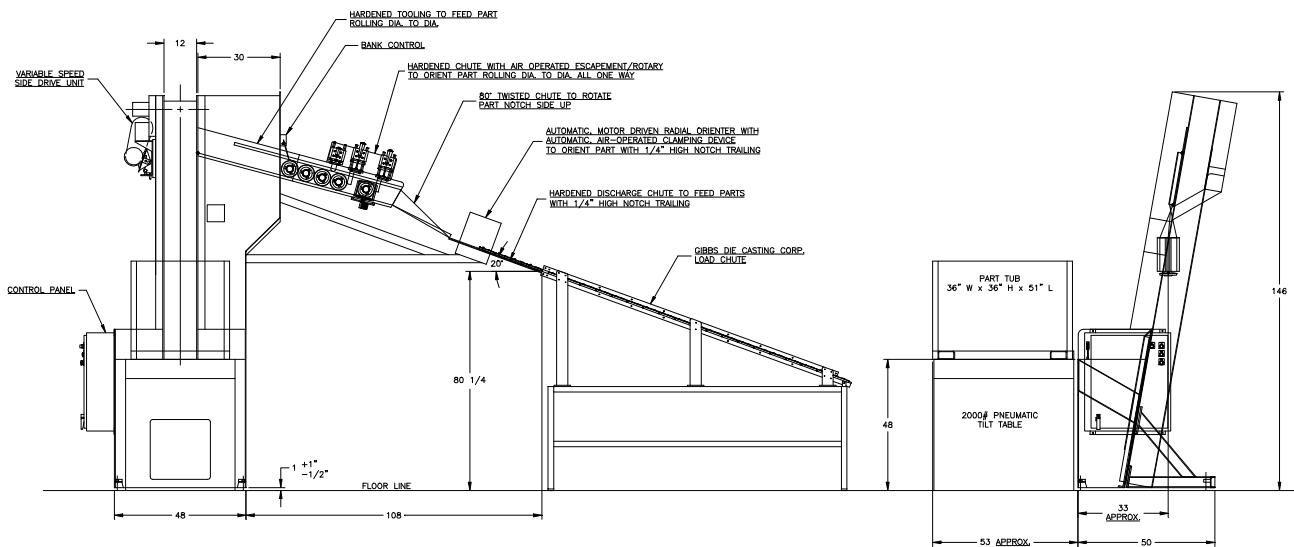
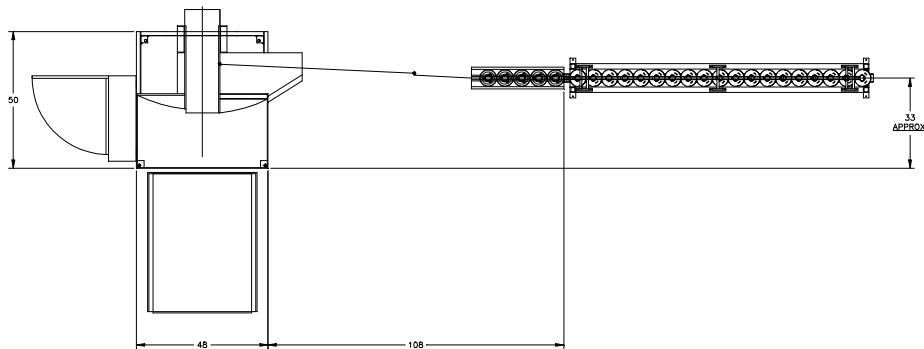


FEEDALL Model 2500-D Elevating Hopper Feeder



APPLICATION: Feed from a random loaded, floor mounted hopper. The Die Castings will be elevated from the hopper via a cleated belt and discharged rolling diameter to diameter. The parts will then be radial oriented by a raised notch within 4-5 degrees and rotated flat with notches up.

BELT WIDTH: 12" Wide Elevating Belt

DRIVE: 3/4 HP/AC Motor

PARTS FED (SIZE): Piston Input Die Castings (6.14"Ø x 1.25" Lg.)

FEED RATE: 10 Parts/Minute

MACHINE FED: Machining Center