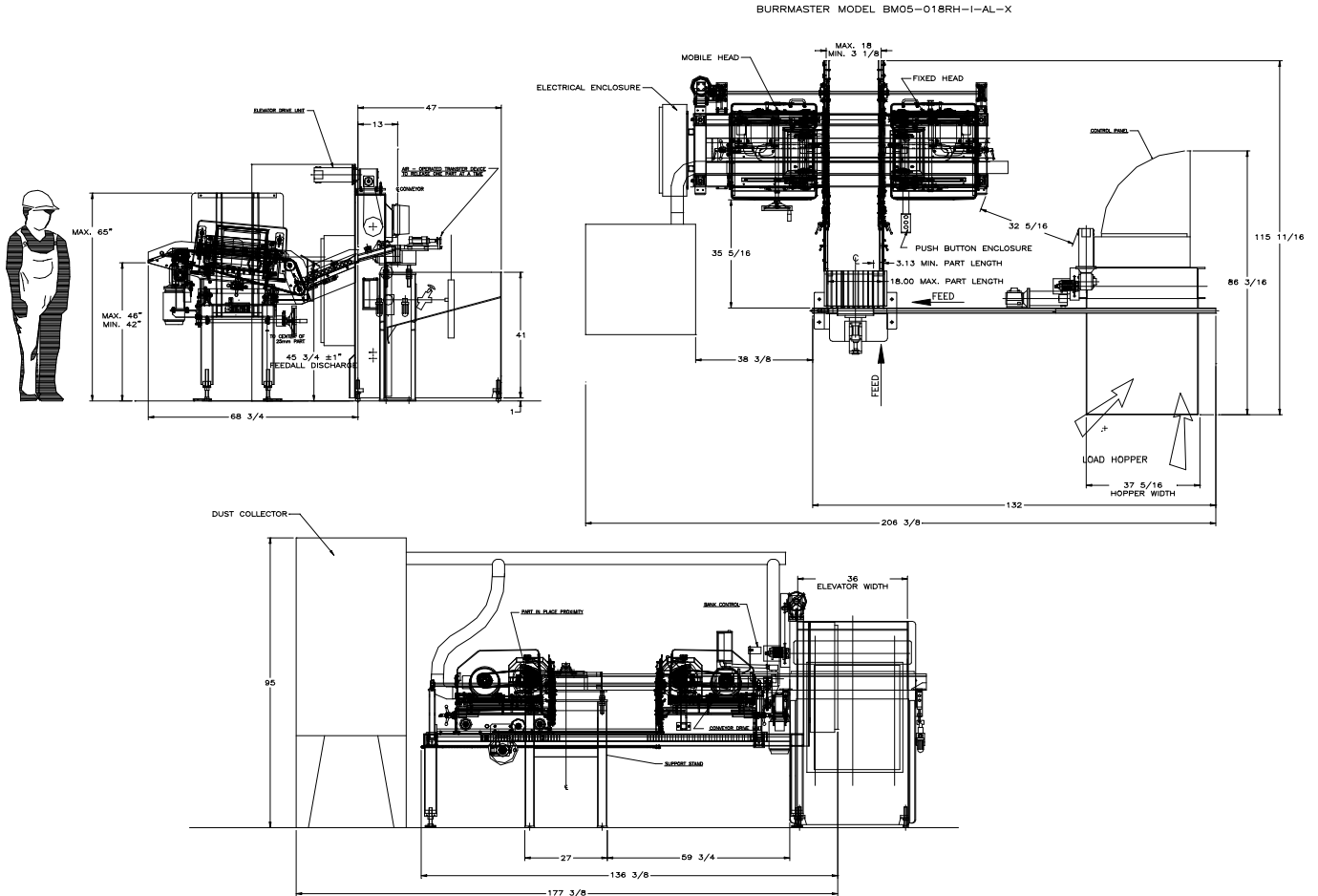


FEEDALL Model 3600 Elevating Hopper Feeder w/1650-1SC-132 Cross-Feed Conveyor



APPLICATION: Feed from a random loaded, floor mounted hopper. Aluminum Tubes will be elevated out of the hopper via a cleated belt and deposited onto a front-end mounted, cross feed conveyor. The conveyor will translate the tubes in a continuous, end-to-end, stream into a transfer device. The transfer device will transfer the parts one at a time rolling, diameter-to-diameter into BurrMaster load magazine.

BELT WIDTH: 36" Wide Elevating Belt

DRIVE: 1/2 HP/AC Motor

PARTS FED (SIZE): Aluminum Tubes (0.50"-0.75"Ø x 3.20"-16.86" Lg.)

FEED RATE: 60 Parts/Minute

MACHINE FED: BurrMaster Deburring Machine