

FEEDALL Model 2300 Elevating Hopper Feeder

APPLICATION:	Feed from a random loaded hopper, Center Tubes. The tubes will be elevated by a cleated belt with axis-horizontal and discharged in a continuous, vertical, diameter-to-diameter stack
HOPPER CAPACITY:	12 cu.ft. - #12 ga. Stainless Steel w/Adjustable Floor Levelers and Hopper Dam Plate
BELT WIDTH:	20" Wide Elevator Belt w/Twin Strands of 7-1/2 Table-Top Chain and Formed Stainless Steel Cleat
HOPPER DRIVE:	1/4 HP w/110/1/60 Volt-Phase-Cycle & Reversing Drive
ELEVATOR DRIVE:	1/2 HP w/230/460/3/60 Volt-Phase-Cycle
PARTS FED (SIZE):	Center Tubes (2.15"Ø x 4.50" & 9.50" Lg.)
MACHINE FED:	Filter Assembly Machine



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