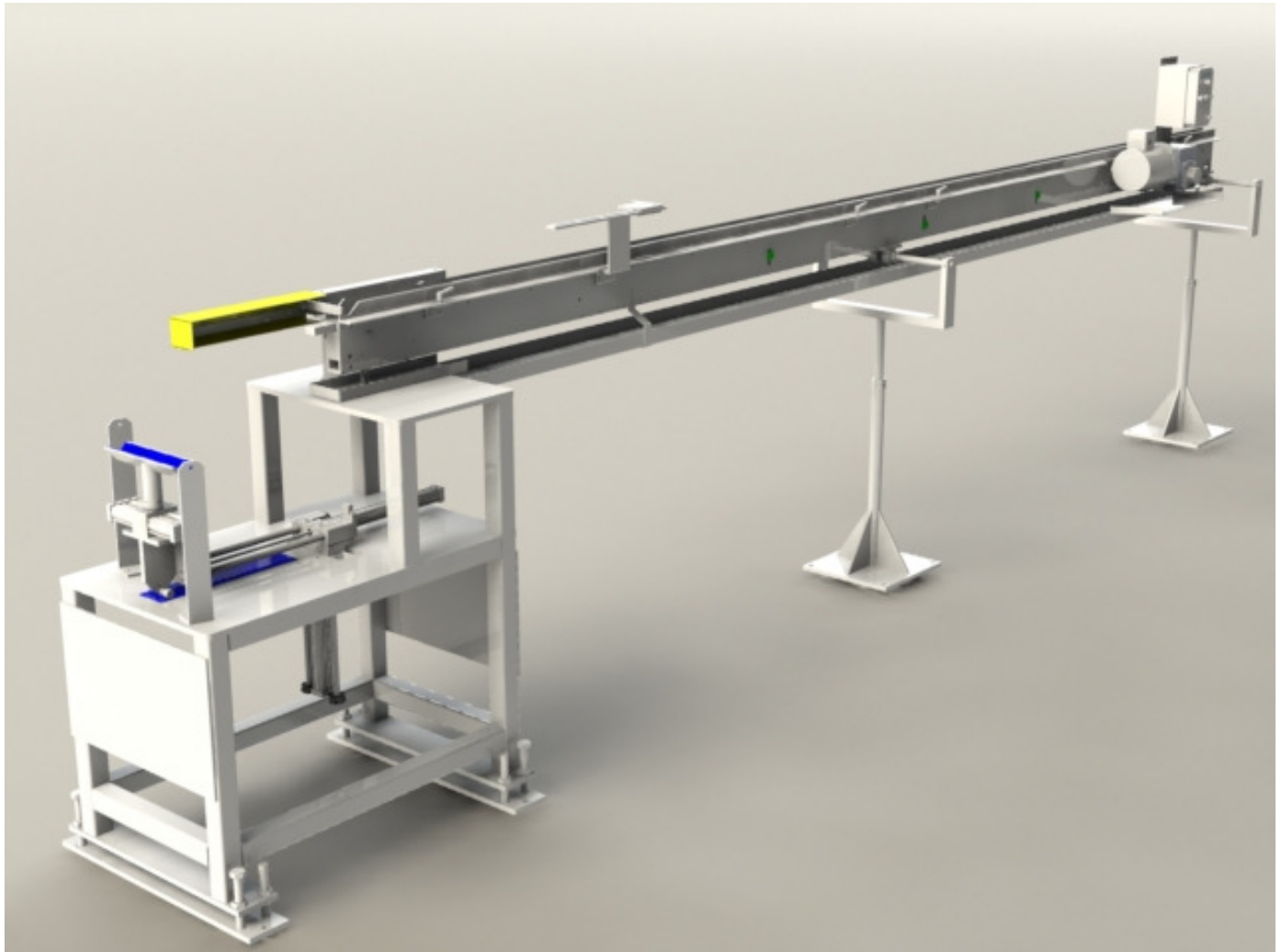


FEEDALL Model 1650-1PB-166 Entrance Conveyor



APPLICATION:	Accept Swaged Tubes from a Swaging Machine onto an air-operated rotary/transfer device. This device will orient tubes with alternating end selection so that swaged ends are together, then lift and transfer onto conveyor feeding tubes end-to-end to the workrest of a CINCINNATI Model 340-20 Centerless Grinder.
BELT WIDTH:	1" Wide Polyurethane Timing Belt
DRIVE:	1/4 HP/AC Motor w/Variable Frequency Controller
BELT SPEED:	1-50 feet/minute
PARTS FED (SIZE):	Swaged Tubes (43mmØ x 211.99mm" Long)
FEED RATE:	6 Parts/Minute
MACHINE FED:	CINCINNATI Model 340-20 Centerless Grinder

FEEDALL Model 1650-1PB-166 Entrance Conveyor

