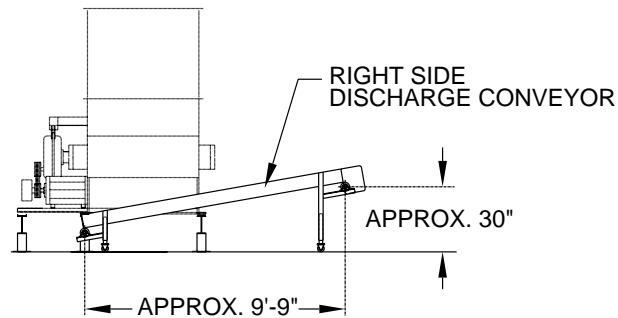


Discharge Conveyors



DISCHARGE CONVEYORS:

Flat belt conveyor with belt widths of 12", 16", and 20" for conveying material discharging (left side, or right side) from grinder.

Heavy Duty Construction:

- Sliderbed conveyors constructed of 12 Ga. steel trough with 6" straight side walls.
- 2" square tubing legs with foot plate.
- Rubber infeed flapper.
- P.V.C. belting with mechanical staple splice.
- 5" dia. head pulley with 1 7/16" dia. shaft.
- 5" dia. tail pulley with 1 7/16" dia. shaft.
- Greaseable bearings with take-up bolts on infeed.
- 0.75 HP. - 2.0 HP. 230/460V., 3PH. TEFC constant speed (40:1) drive units.
- Return belt guide.
- Guarding on drive unit.
- Color - machine gray.

Medium Duty Construction:

- Sliderbed conveyors constructed of 14 Ga. steel trough with 6" straight side walls.
- 2" angle iron legs with foot plate.
- Rubber infeed flapper.
- P.V.C. belting with mechanical staple splice.
- 3 1/2" dia. head pulley with 1" dia. shaft.
- 3 1/2" dia. tail pulley with 1" dia. shaft.
- Greaseable bearings with take-up bolts on infeed.
- 0.75 HP. - 2.0 HP. 230/460V., 3PH. TEFC constant speed (40:1) drive units.
- Return belt guides.
- Guarding on drive unit.
- Color - machine gray.

Application Options:

- Rubber side wall skirting to help prevent parts from getting under belting
- 8" diameter swivel castor with toe locks. (Heavy Duty set of 4)
- 4" diameter swivel castor with toe locks. (Medium Duty set of 4)
- Bolt-on hip roof cover over top of conveyor
- Adjustable support legs
- Head and tail pulley covers.
- Flanged inlet shute to match grinder discharge opening.
- 6" dia. magnetic head pulley.
- 0.33 HP. - 1.5 HP. 110V., 60HZ., 1PH. & 180V. DC. drive units.
- Variable speed control for up to 1.5 HP. DC motors. NEMA 1 enclosure, 115/230V. AC. input, 90/180V. DC. output. CSA cert.

Vecoplan, LLC

