

Industrial Conveyor Specialists

Chip Conveyors

With Titan's Exclusive Radial Sidewings





maintenance free operation in hostile environments

Designed for years of

The TITAN Experience - Expect More

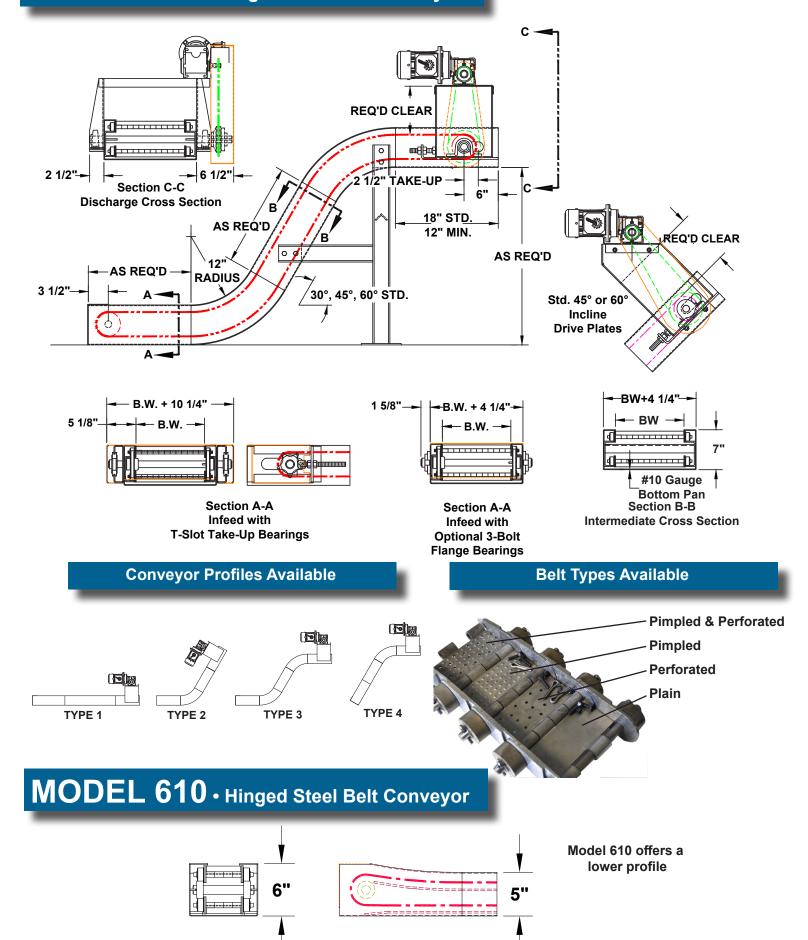


STANDARD SPECIFICATIONS 2-1/2" PITCH HINGED STEEL BELT MODELS		
	MODEL 610	MODEL 620
Drive	1/2 H.P. 230/460/3/60	1/2 H.P. 230/460/3/60
Belt Speed	10 F.P.M.	5 - 50 F.P.M.
Frame	6-11/16" deep formed 12 ga.	7" deep formed 10 ga.
Belt	2-1/2" pitch radial sidewing	2-1/2 pitch low profile or radial sidewing
Belt Width	4" to 24"	4" to 48"
Supports	Structural steel	Structural steel
Curves	30°, 45°, 60°	30°, 45°, 60°
OPTIONS		

Drive location, H.P., fixed and variable speed, tanks, chutes, plumbing, top covers, chip suppressors, casters, liquid tight bottom pans, special paint, Belt: belt widths, pimpled, perforated, welded barrels, impact plates, wiper cleats, cleat heights, sidebars on narrower belts

Many other options available, consult factory representative

MODEL 620 · Hinged Steel Belt Conveyor



Bulb Infeed Available

Available Solutions

Titan Conveyors offers a complete line of cost effective Options and Accessories to help you with the challenges you face in your industry. Contact our customer service representatives for more details.



Fixed Siderails



Reinforced Siderails



Flared Siderails



Plastic Belts



Impact Plates



Wiper Cleats



Cleats



Divided Belts



Discharge Chutes



Hoppers



Top Covers



Step Plates



Quench Tanks



Drain Plug



Zero Speed Switches



Controls



Bottom Mount Drive



Side Mount Drive



Top Mount Drive

