

MODEL 321

HEAVY DUTY V-GUIDED SLIDER BED

This V-guided conveyor has a rubber guide vulcanized to the underside of the belt. The frame and pulleys are then grooved/notched to provide a track for the rubber vulcanized belt. This “guided” system keeps the belt centered for side loading, long run and short but wide applications.

Widths: Up to 68” Wide

Lengths: 5’-100’ (6” Increments)

Standard Length is 5’, Two Piece Bolt Together

Standard Speed: 60 FPM

Standard Motor: 1/2 HP 230/460/3/60 TEFC

Standard Drive: Bottom Mount, Right Side

Standard Belt: Black PVC 120 with “A” section, “V-Guide”

Drive Pulley: 8” Dia Flat Face Rubber Lagged x 1-11/16” with “A” section, “V-Guide”

Infeed Pulley: 4” Dia Flat Face Take Up x 1-7/16” with “A” section, “V-Guide”

Infeed Frame: 7 5/8” Deep x 12 Gauge

Drive Frame: 11-1/4” Deep x 12 Gauge

Bearings: Grease Sealed

Standard Supports: 30” Elevation Top of Belt

BELT WIDTH:	4”	6”	8”	10”	12”	14”	16”	18”	20”	24”	30”	36”	40”	54”	60”
FRAME WIDTH:	7”	11”	11”	15”	15”	21 1/2”	21 1/2”	21 1/2”	28”	28”	34”	40”	44”	58”	64”

