Low Profile Slider Bed Conveyor



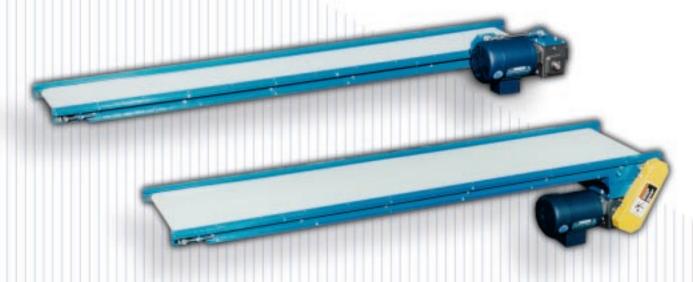


Designed to convey light weight bulk parts and stampings.

Ideal for stamping press operations and plastic injection molding applications.

Most units ship assembled and ready to install.

Assembled and Tested



Low Profile Slider Bed Conveyor

STANDARD SPECIFICATIONS

Frame Construction: 12 ga. formed steel, bolt in beds

Belt Widths: 3" - 25" in two inch increments (effective widths are

"BF" - 1" when overhung side skirts are added)

Lengths Available: 2' to 12' in one foot increments (minimum length is 3

times width)

Belting Type: Standard Rav 100 lite

Belt Speeds: 1/4 HP at 20, 40, 50, 70, 103 FPM (shaft mounted drive)

Load Capacity: 10 lbs. per ft., up to 100 lb. max.

OPTIONAL FEATURES

Stainless steel construction

Side skirts (see options below)

Start/Stop controls

Variable speed controller

Wired power cords

PVC side guides (see below)

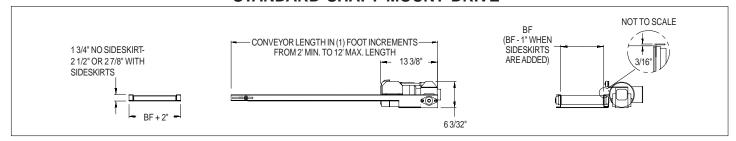
Urethane, Neoprene and static conductive belting

Top mount, bottom mount, and center drives

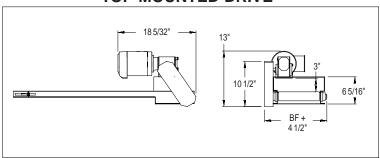
Leg supports

Casters

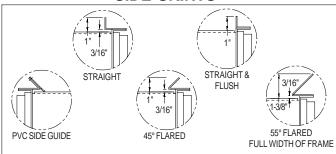
STANDARD SHAFT MOUNT DRIVE



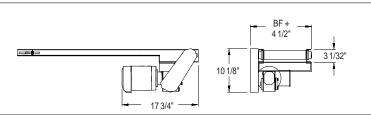
OPTIONAL TOP MOUNTED DRIVE



OPTIONAL SIDE SKIRTS



OPTIONAL BOTTOM MOUNTED DRIVE



OPTIONAL CENTER DRIVE

