

FEATURES

WIDTH: 18", 24", or 30"

Determined by package size, available conveying area and application specific needs

LENGTH EXTENDED: 12' and up

Calculate total length needed, including curvatures/obstructions

AXLE CENTER: 5", 4" or 3"

Package size detemines necessary axle center length (fully extended)

ROLLER TYPE: 1.9" Ø steel roller

Determined by package weight, durability, operational flow control, and application specific needs

DESCRIPTION

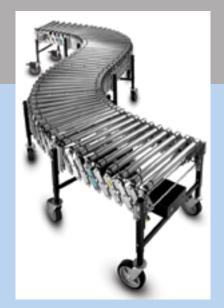
With its innovative design, the **BestFlex® 1.9** powered roller conveyor requires less storage space when fully retracted and can service multiple docking doors for maximum productivity. By powering the conveyor, any package size can be moved any distance at variable rates of speed. It is an all-power conveyor that has a capacity of 100 pounds per linear foot.

The **BestFlex 1.9** model features an easy and quick way to change out the drive belts giving you added durability and less maintenance down time.

Flexible power conveyors provide maximum productivity in shipping, transportation and packaging applications where usability and adaptability are needed.











LENGTH ADJUSTMENT

CONTRACTED

5'

10′

15'

20'

EXTENDED

12'

24'

36'

48'

SPECIFICATIONS

		24" WIDTHS 30" WIDTHS MODEL # LEG SETS MODEL # LEG SETS				
18" WIDTHS		24" WIDTHS		I	30" WIDTHS	
MODEL #	LEG SETS	MODEL #	LEG SETS	II	MODEL #	LEG SETS
BFP1.91812	5	BFP1.92412	5	II	BFP1.93012	5
BFP1.91824	8	BFP1.92424	8	Ш	BFP1.93024	8
BFP1.91836	11	BFP1.92436	11	Ш	BFP1.93036	11
BFP1.91848	14	BFP1.92448	14	Ш	BFP1.93048	14

All conveyor products can be modified to suit specific design requirements.

Please contact our sales representatives for details on sizes or options that are not listed.

STANDARD FEATURES

Load capacity 100 lbs/ft
Heavy duty 16 gauge precision

Heavy duty 16 gauge precision bearing 1.9" Ø steel rollers

5" axle centers

28½" – 37½" adjustable conveyor heights Heavy duty steel square tubing powder coated black legs

8" x 2" heavy duty casters with brakes

2" aluminum extruded side plates with bolted construction

Self-tracking design

Durable DC drive motors with 120VAC Variable speed 0-120 FPM

Operator controls – start/stop

On/off switches on both ends of conveyor Handles on each end of the unit

OPTIONS

4" and 3" axle centers

Electronic photo eye package stop

Zero pressure accumulation
Indexing

Connect brackets

Electrical interface kit (allows multiple sections to operate together)

ACCESSORIES

Herringbone transition Guide Track PowerTrax

TECHNICAL DATA

LEGS

Powder coated, heavy duty leg supports 1½" square tubing welded cross brace

SIDE LINKS

2" aluminum alloy side links Bolted construction

WARRANTY

Electrical: 12 month warranty Mechanical: 24 month warranty

SERVICES AVAILABLE

Technical Support
Installation and Service
Maintenance
Application Support
Hardware Support