



BESTCONNECT

RIGID MODULAR CONVEYORS

DETAILS

WIDTH: 24" / 30" / 36" / 48"

Determined by product dimensions, available conveying area and application specific needs.

AXLE CENTER DISTANCE: 3"**LOAD CAPACITY: 75 LBS/FT****POWER: 120 VAC, 60 HZ, 30 AMP**

15 & 25 AMP Available

**TRANSPORTATION
OR ACCUMULATION****ADJUSTABLE HEIGHT TO
THE TOP OF THE ROLLER**

BestConnect rigid modular conveyors provide a solution for companies to quickly adapt to changing business requirements by utilizing highly reconfigurable components to create systems with different layouts as needed or during high seasonal peaks.

BestConnect can be utilized to create systems for a variety of applications including package transfers, semi-automated sorts, and tying in manual packaging / work stations. These solutions can be quickly installed or reconfigured thanks to modular design, minimal components and hardware, and simple controls that utilize 120 VAC power.

Straight sections are the major building block of any system, while curves allow changes in product flow direction, and coated roller inclines allow elevation changes. Centralizers center packages before and after curves, and skews push the product to one side or the other. Merges can be utilized to pull index one lane into another, and lift gates can be utilized to allow operators to pass through the conveyor as needed.



C O N V E Y O R S

A DURAVANT COMPANY



BESTCONNECT

RIGID MODULAR CONVEYORS

STANDARD SPECIFICATIONS



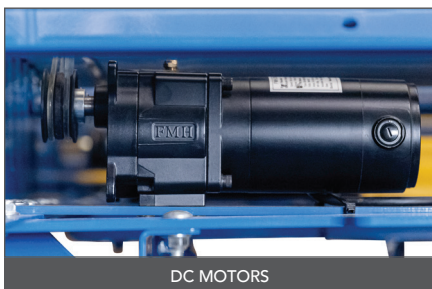
ILLUMINATED ON/OFF BUTTON



COMMUNICATIONS & POWER CABLES



6" X 2" CASTERS W/ BRAKES



DC MOTORS



1.9" ROLLERS ON 3" CENTERS

TECHNICAL DATA

CONSTRUCTION

All Steel Construction

SIDE FRAMES

Made from 10 gauge steel

WARRANTY

ELECTRICAL: 12 Months

MECHANICAL: 24 Months

SERVICES AVAILABLE

Technical Support

Installation & Service

Preventative & Routine Maintenance

Application Support

Operator & Maintenance Training



STRAIGHTS



CURVES



LIFT GATES



SKEWS



CENTRALIZERS



COATED ROLLER
INCLINES



MERGES