

### FastBack<sub>®</sub> 260E<sub>m</sub> Horizontal Motion Conveyor



#### World's most simple drive

Patented modular belt drive has few moving parts and requires no periodic maintenance. Quickly replace drive and motor units without removing the pan or top cover.

#### Powerful conveying

Move over 60,000 lbs/hr (28 tons/hr) without bogging down. High drive accelerations deliver the benefits of horizontal motion conveying for products that previously could only be handled by vibratory conveyors.

#### Fastest travel rate

2X faster than other horizontal motion conveyors, 260E conveys products at up to 40 ft/min (12m/min).

#### Eliminate product breakage

Gentle slow-forward fast-back motion safely conveys even the most delicate products with less breakage and coating loss than vibratory conveyors.

# One drive fits all! Reduce spares. Use one drive base with different pan sizes to reduce costs of conveyor layout changes.

#### **Quiet operation**

Low 70 dB operation with product complies with stringent government regulations.

#### Maintain pre-mixed blends

Size separation is eliminated because product moves by sliding instead of bouncing.

#### Easy cleaning

Coatings remain on products and do not build up in the conveyor pan. There are no hard-to-clean areas on the drive base.

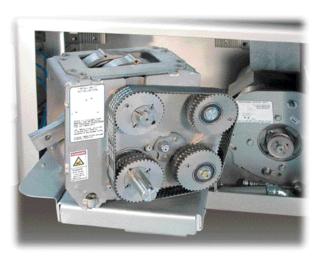
#### Simple installation

Pre-wired and plumbed, all electrical and pneumatic controls are mounted in the conveyor base for easy ready-to-run installation.

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#### Model 260E

Single side drive access allows closer conveyor spacing & convenient service of drive modules.



Quickly & easily remove the modular transmission and drive without removing the pan or top cover.

# Pans Lengths Up To 35 feet 10.7 meters Drive Width Pan Width 36" 20" 91 cm 51 cm

#### **Optional features**

- Full wash down drive
- Revolution<sup>™</sup> proportional discharge gate
- Special end and mid gates
- Custom pan configurations
- Fines removal screen sections
- Rapid Deployment™ modular platforms

#### Dimensions are rounded to the nearest inch/foot & centimeter/meter.

Constant improvement and engineering innovations mean these specifications may change without notice.

Protected by patents granted and pending.



# FastBack

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