

Case and lightweight unit conveyors Belt Conveyor



Applications

Cases, Totes, Bundles, Jugs, Trays



Features and benefits

- · Capacity (weight): 225 lb/ft
- Belt Conveyor Width: Std: From 12" to 48" in 3" increment, between frames only
- · High-speed conveying
- Low maintenance requirements
- · Few spare parts required
- Modular and bolted construction
- Noiseless operation

Case and lightweight unit conveyors Belt Driven Live Roller Conveyor



Applications

Cases, Totes, Bundles, Jugs, Trays







- Capacity (weight): 225 lb/ft
- Conveyor Width: Std: From 12" to 48" in 3" increment,
- Between Frames Only
- Offers center drive and end drive configuration
- Can reach up to 400 ft/min for high-speed transportation
- Positive transportation and minimum-pressure accumulation
- Individually adjustable pressure rollers

Case and lightweight unit conveyors Continuous Vertical Conveyor



Applications

Cases, Totes, Bundles, Jugs, Trays



Features and benefits

- Capacity (weight): Up to 120 lb/ft
- Platform Size: 24" x 36" deep to 48" wide x 48
- · High speed vertical conveyor
- Low-maintenance design
- Wide selection of standardized units from modular components
- Fully automatic operation

Case and lightweight unit conveyors Continuous Vertical Conveyor



Applications

Cases, Totes, Bundles, Jugs, Trays



- Capacity (weight): 65 lb/ft
- Conveyor Width: Std: From 12" to 48" in 3" increment, between frames only.
- Modular design allows for infinite layout configuration
- · Low-cost conveyor
- Low maintenance requirements
- · Capable of accumulating with back pressure
- Few spare parts required
- Bolted construction



Case and lightweight unit conveyors Applications

Pop-Up Wheel Belt Sorter



Cases, Totes, Bundles, Jugs, Trays



Features and benefits

- · Capacity (weight): 150 lb/ft
- Conveyor Width: Standard: 21" to 39" in 3" increment, between frames only.
- Inexpensive medium-rate sorting solution
- Can reach up to 100 cartons per minute
- Belt-powered pop-up wheel sortation conveyor
- · Easy maintenance
- Powered divert wheels in tray design
- Maintains product orientation
- Urethane lagged and edge crowned pulleys

V-Belt Driven Live Roller Conveyor Belt Driven Live Roller Conveyor



Applications

Cases, Totes, Bundles, Jugs, Trays







- · Capacity (weight): 150 lb/ft
- Conveyor Width: Std: From 12" to 39" in 3" increment, between frames only
- Several layout options including curves, extension lengths and junction angles
- · Several PTO options available
- Modular design enables flexible system layout



Pallet and heavy load conveyors 90-Degree Pallet Transfer Conveyor



• Speed: STD: 30, 40, 50 and 60 FPM

- · Smooth and stable lifting motion
- Chain driven live roller or roller chain styles available
- · Wide variety of widths and configurations
- · Electric motor or air cylinder actuated

Pallet and heavy load conveyors 90-Degree Turnable Conveyor



Applications

Pallets, Drums, Others heavy loads



Features and benefits

• Capacity (weight): Up to 3500 lb for 2.50"dia. x.120" rollers

- Transfer Conveyor Width: Std: From 36" to 108" in 3" increment, between frames only
- Option: Other speeds available

Applications

Pallets, Drums, Others heavy loads



- · Capacity (weight): 3500 lb
- Turntable Conveyor Width: Std: From 36" to 63" in
- 3" increment, Between Frames Only
- Speed: 3 revolutions per minute
- · Fully bolted system
- · Seamless integration with other types of pallet conveyors
- All main unit rollers are driven for positive load movement
- Motor-operated sprocket drive for positive rotation



Pallet and heavy load conveyors Chain-Driven Live Roller Conveyor



Applications





Features and benefits

- Capacity (weight): Std: 3500 lb for 2.50"dia. x. 120"
- Heavy-Duty Conveyor Width: Std: From 42" to 96" in 3" increment, Between Frames Only
- Speed: Std: 30, 40, 50 and 60 FPM Option: Other speeds available
- Configurations available for a wide variety of load types
- Chain-driven live roller or roller chain styles available

Pallet and heavy load conveyors Heavy-Duty 90-Degree Pallet Transfer Conveyor



Applications

Pallets, Drums, Others heavy loads



- Capacity (weight): Std: 3500 lb for 2.50"dia. x.120"
- Heavy-Duty Conveyor Width Std: From 42" to 96" in 3" increment, Between Frames Only
- Speed: Std: 30, 40, 50 and 60 FPM Option: Other speeds available
- Smooth, stable lifting motion
- Easy system integration
- · Configurations available for a wide variety of load types
- Electric motor or air cylinder actuated

Worldwide Presence



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