Orthman CONVEYING SYSTEMS

DESIGNED & BUILT IN CLEBURNE, TX • IN-HOUSE ENGINEERING & FABRICATION

ENGINEERED FOR RELIABILITY. BUILT TO PERFORM.

Belt Conveyors

Heavy duty belt conveyor systems for everything from fine powders to large, lumpy stone.

DESIGNED FOR PERFORMANCE AND FLEXIBILITY

Orthman belt conveyors suit a wide range of applications thanks to their reliability, versatility, and range of capacities. They handle materials from fine powders to large, lumpy stone across food processing, forestry, mining, quarrying, heavy industry, and agriculture.

Orthman offers a full range of styles, designs, and options, and backs every system with years of materials-handling experience. Every system combines application-specific engineering and design with heavy-duty construction.

- **Broad Material Range**
  Handles fine powders through large, lumpy stone.
- **Versatile & Adaptable**
  Configurations to suit many industries and duties.
- **Troughed Belt Design**
  Securely holds material in transit.
- **Heavy-Duty Construction**
  Built for dependable performance and long service life in demanding industrial applications.
- **Full Range of Options**
  Belt cleaners, covers, deck plates, drip pans, and load hoppers.

BUILT WITH

ORTHMAN QUALITY.

Manufactured in the USA, Orthman belt conveyors are built with the craftsmanship, engineering expertise, and quality materials that have defined Orthman equipment for decades. Every unit is engineered to deliver dependable performance, long service life, and the durability required for demanding industrial environments.

- Wastewater Treatment
- Recycling
- Wood Products & Pulp
- Food Processing
- Mining & Minerals
- Chemical Processing
- Agriculture
- Alternative Fuels
- Oil & Gas
- Cement & Aggregate

HAVE A MATERIAL-HANDLING CHALLENGE?

Let an engineer help.

Scan the QR code or visit:
orthmanconveying.com

650 W. Industrial Blvd.,
Cleburne, TX 76033

682-356-6200 · 877-664-2687

sales@orthmanconveying.com

FEATURES & OPTIONS

Built for Demanding Applications.



Choose from a full range of belt conveyor styles — each engineered around your material, span, and site conditions, with belt cleaners, load hoppers, covers, deck plates, and drip pans to complete the system.

01 Channel Stringer

Standard 10-ft and 20-ft sections with bolted splice-plate joints; ideal where overhead space is tight, with custom lengths available.

02 Truss Frame

Designed for longer spans, with support arrangements selected for the application.

03 Slider Bed

Heavy-duty design for lighter bulk materials, with cleated belt options for selected incline applications.

04 Troughed

Efficient movement on inclines with better interlocking and less material fallback (e.g., wood chips).

05 Enclosed & Covered Options

Covers and enclosure arrangements selected for the material, site conditions, and containment requirements.

CUTTING-EDGE CAPABILITIES

Design Capabilities

Our team will work with you to design a belt conveyor system that meets your process requirements and performance goals.

Belt Widths: 18"–72"

Lengths / Spans: Custom; channel stringers for compact runs and truss frames for longer spans/fewer supports

Configurations: Open, enclosed, or covered; options based on access, weather protection, dust-tight, or cleanout requirements

Options: Belt cleaners, covers, hoppers, drip pans, safety devices, walkways, and supports