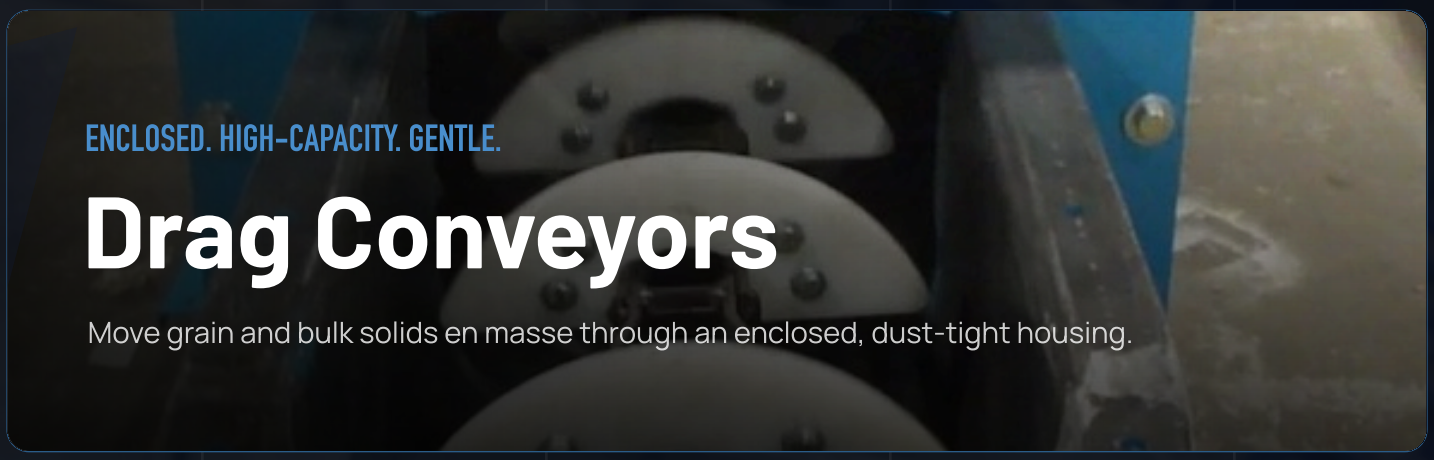
Orthman CONVEYING SYSTEMS

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



ENCLOSED. HIGH-CAPACITY. GENTLE.

Drag Conveyors

Move grain and bulk solids en masse through an enclosed, dust-tight housing.

DESIGNED FOR PERFORMANCE AND FLEXIBILITY

Orthman Drag Conveyors provide an efficient, enclosed solution for moving grain and a wide range of bulk materials. Using en-masse conveying, material moves through the conveyor as a continuous bed, providing high capacity at relatively low conveying speeds while helping minimize dust and material degradation.

- **High Capacity**
  Moves material en masse for high throughput.
- **Compact Profile**
  High capacity in a small footprint.
- **Minimal Dust**
  A fully enclosed housing contains material and dust.
- **Gentle Handling**
  Reduces material degradation.

BUILD WITH

ORTHMAN QUALITY.

Manufactured in the USA, Orthman drag 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.

- Fly Ash
- Process Dust
- Coal
- Cement
- Limestone
- Grain
- Biomass & Wood Products
- Aggregates
- Processing & Transfer
- Animal Feed
- Fertilizer & Chemicals

HAVE A MATERIAL-HANDLING CHALLENGE?

Let an engineer help.

Scan the QR code or visit:
orthmanconveying.com

650 W. Industrial Blvd.,
Cleburne, TX 76033

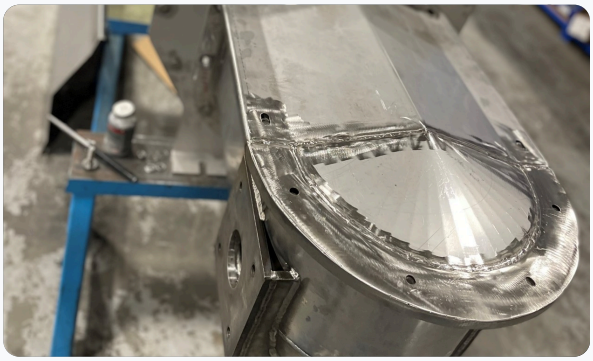
682-356-6200 · 877-664-2687

sales@orthmanconveying.com

FEATURES & OPTIONS

Built for Demanding Applications.

Enclosed, dust-tight conveying for grain and bulk solids, in the path profile your layout requires.



01 Round-Bottom Housing

Provides a contoured conveying path for efficient movement of free-flowing bulk materials.

02 Flat-Bottom Housing

A traditional en-masse configuration for horizontal and inclined bulk material conveying.

03 L-Path Routing

Combines horizontal conveying and elevation change within a single conveyor system.

04 S-Path Routing

Provides additional routing flexibility when multiple directional or elevation changes are required.

05 Enclosed Dust-Tight Design

Contains material throughout the conveying process and helps reduce dust emissions and product loss.

06 Material of Construction

Materials of construction can be selected based on the material, environment, corrosion requirements, and process conditions.

07 Heavy Duty Chain & Flights

Chain and flight selection based on material characteristics, capacity, conveyor length, and operating conditions.

CUTTING-EDGE CAPABILITIES

Available Configurations

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

- ☑ ROUND-BOTTOM
- ☑ FLAT-BOTTOM
- ☑ L-PATH
- ☑ S-PATH
- ☑ HORIZONTAL/INCLINED