

BULK MATERIAL HANDLING SYSTEMS · CONTRACT MANUFACTURING

ENGINEERED TO KEEP MATERIAL MOVING.

Custom conveying systems and heavy-duty fabrication — from a single component to a complete engineered system.

- IN-HOUSE ENGINEERING
- 80,000 SQ FT MANUFACTURING FACILITY
- COMPLETE SYSTEMS OF INDIVIDUAL COMPONENTS
- DESIGNED TO CEMA STANDARDS
- BUILT IN CLEBURNE, TEXAS

INDUSTRIES WE SERVE

- 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

PRODUCT LINES

Conveying Systems

From a single component to a complete engineered system, Orthman Conveying Systems designs, engineers, and manufactures bulk material handling equipment — backed by in-house engineering and a fabrication shop built for demanding industrial environments.





01 Screw Conveyors & Feeders

Industrial screw conveyors and screw feeders engineered to move a wide range of materials, from heavy bulk solids to food-grade products.



02 Shaftless Screw Conveyors

A shaftless spiral design eliminates intermediate hanger bearings for an open conveying path that minimizes buildup and reduces clogging for sticky and sluggish materials.



03 Belt Conveyors

A full range of belt conveyor designs for processing and handling material, from inclined and overland configurations to custom configurations.



04 Bucket Elevators

Bucket elevators move flowing powders and bulk solids vertically on chain or belt, available in centrifugal and continuous configurations.



05 Drag Conveyors

Industrial-sized drag conveyors in round-bottom, flat-bottom, L-path, and S-path styles engineered for continuous operations.



Also Available:

Vertical Screw Conveyors, Hoppers, Gates CEMA Components, Replacement Parts, and Installation

CUTTING-EDGE CAPABILITIES

Contract Manufacturing Partner

Orthman's fabrication facility is available as a contract manufacturing partner — producing custom parts and assemblies to your specifications with the same engineering and quality that define our conveying equipment.

- LASER / HD PLASMA CUTTING
- FORMING & PLATE ROLLING
- CNC MACHINING
- MIG/TIG/ROBOTIC WELDING
- INDUSTRIAL FINISHING
- ASSEMBLY