



# JDV BELT CONVEYOR

The **JDV Belt Conveyor** is a proven design to reliably transport solids such as dewatered sludge cake, grit and screenings. The Belt Conveyor can transport pliable and abrasive material without excessive wear, change in material characteristics or decreasing the service life of the conveyor.

Belt conveyors can be configured to transport material horizontally or inclines up to 45° with one drive, keeping initial capital costs to a minimum. One continuous belt conveys material with one drive and minimal system wear.

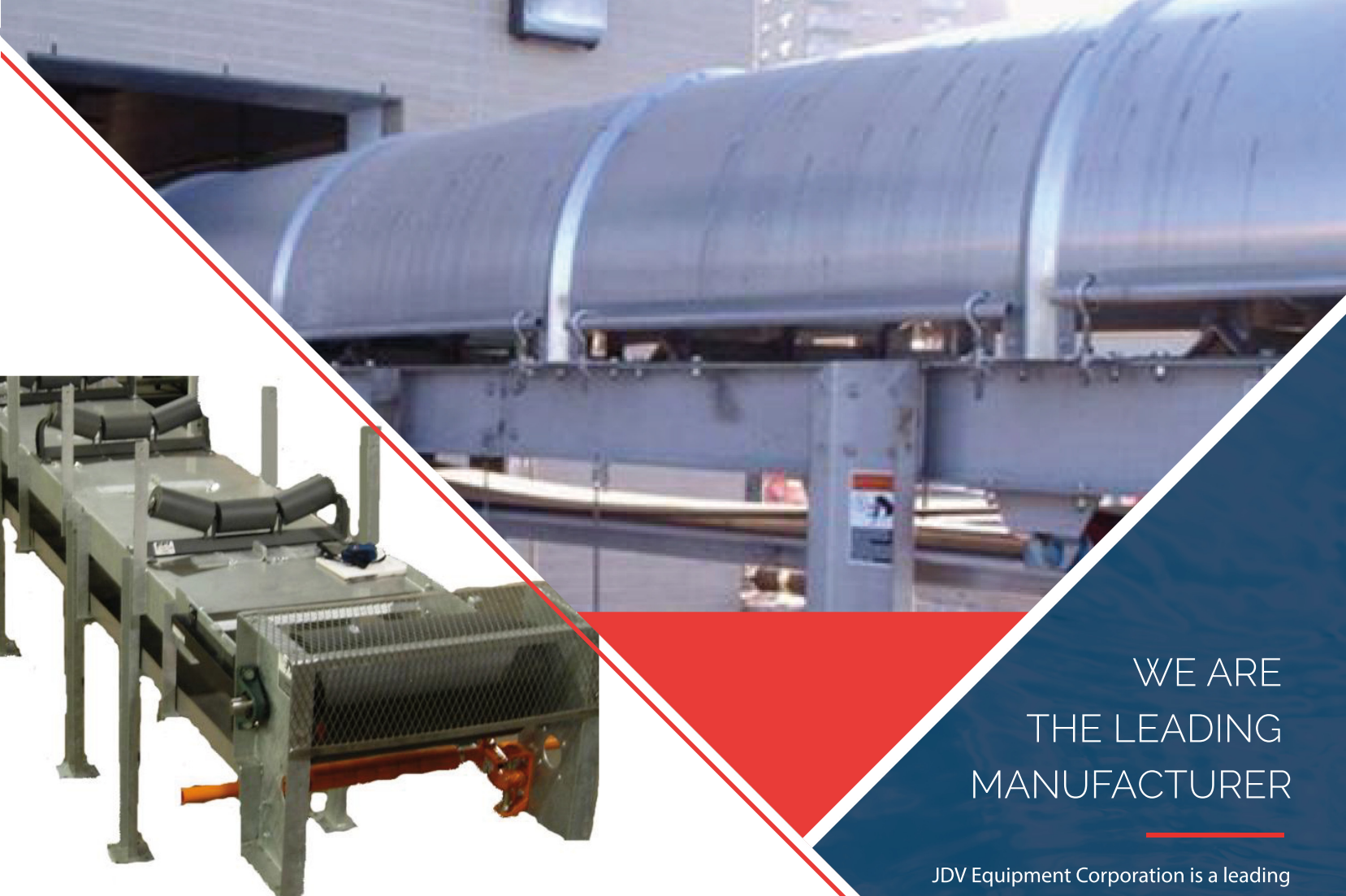
## Features

- Flat, Troughed, Cleated or Sidewall Belt Conveyors
- Heavy Duty Belt Material with Mechanical or vulcanized seams
- Capacities up to 2000 ft<sup>3</sup>/hr
- Horizontal to Inclined with One Drive
- Drip Pans and covers for Water/Moisture Runoff and protection from environment

## Benefits

- Design Flexibility
- Quality Construction Materials for Long Useful Life Assurance
- Design Flexibility, Lower Initial Capital Investment
- Ease of Maintenance & Operation

Contact us today to learn more!  
[www.jdvequipment.com](http://www.jdvequipment.com)



## WE ARE THE LEADING MANUFACTURER

JDV Equipment Corporation is a leading manufacturer and provider of safe, environmentally friendly processing equipment and services for water treatment, wastewater treatment, industrial and agricultural applications.

### Pricing

Pricing varies depending on capacity, overall length, material conveyed and conveyor orientation. Quotations are provided within 48 hours of request when accompanied by minimum required specification data.

Minimum specification data required in order to provide a quote:

- ▶ Required Capacity (ft<sup>3</sup>/Hr, Dry lbs./hr or Wet lbs./hr)
- ▶ Length of Conveyor(s)
- ▶ Material Conveyed (Sludge, Grit, Screenings or Other)
- ▶ Conveyor Orientation [Horizontal or Inclined angle°]

### Options & Accessories

Integrated Cover  
Belt Scrapers and Belt Plows  
V-belt, Chain or Direct Drive Units  
Integrated Spray Wash Down System  
Control Panel for Integration into Central Control System (SCADA)  
Carbon, Galvanized or SS Construction

