



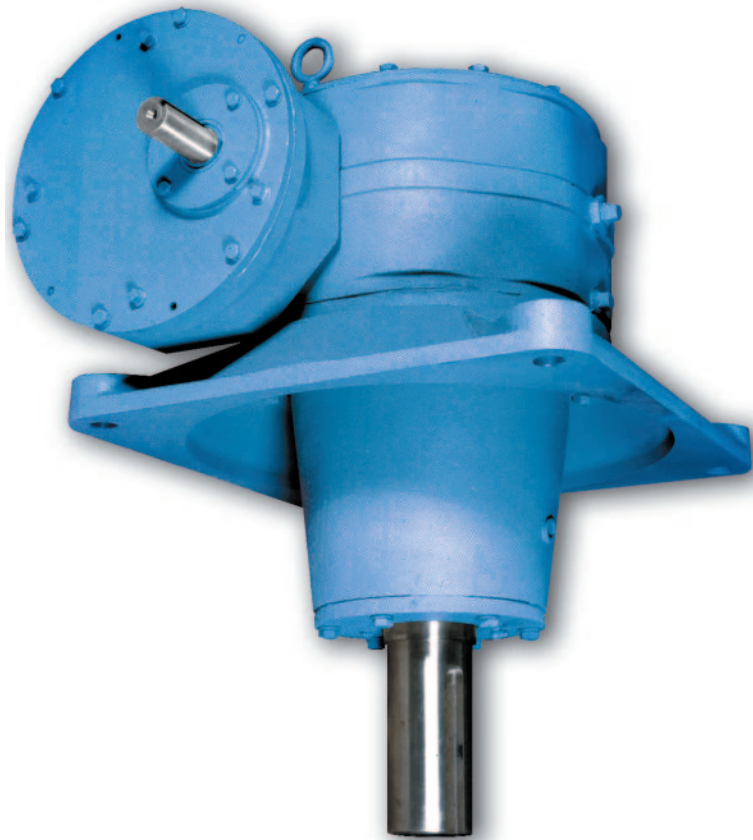
Application:

Overhead Conveyors

When you are moving hundreds of 1,200 lbs. steer on an overhead conveyor, the last thing you need to think about is downtime. That is why beef packers across the continent choose the Series BX worm gears from Delroyd to drive their lines. Drywell construction, standard on all units, prevents all possibilities of lubrication contaminating your product. The series is available in a wide range of ratios and horsepowers, able to cover the demanding overhead conveyor needs of meat packers, day in and day out.

Didn't choose Delroyd the first time? Don't worry... Delroyd rebuilds conveyor drives from all manufacturers, including Morse and Falk. Ask your distributor or Colfax PT sales associate for a quote.

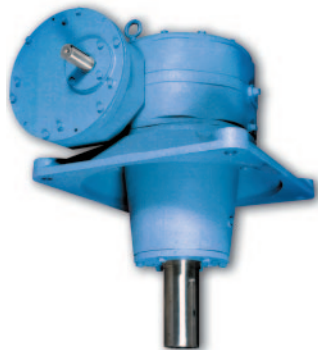
Product Solutions for **Meat Packing**



Meat Packing

Delroyd
Worm Gear

Series BX Conveyor Drive Units



These speed reducers incorporate the Delroyd involute helicoid thread form which permits simple, accurate gearing adjustments.

- Single, double and helical worm reductions
- Output shaft in up or down configuration
- 5" to 9" center distances
- Ratios of 5:1 to 4900:1
- Standard drywell construction minimizes the possibility of product contamination
- Larger bearings and bearing span for increased overhung load capacity
- Large diameter alloy steel output shaft drilled and tapped for conveyor applications
- Mounting flange is interchangeable with conveyor industry standards

See Delroyd

Series BX Conveyor Drive Units Brochure (# 8810)
for detailed specifications.

To Order Call: 800-432-0121