



Packaging Lifting and Positioning Systems

Joyce/Dayton Jacks and Actuators are widely used in the packaging industry to adjust conveyor belt heights. Jacks are also used in many other material handling and processing applications. They level, measure and position and adjust machinery to meet specific packaging requirements.

Standard Jacks (up to 250 tons), Stainless Steel Jacks (up to 25 tons), and Miniature Jacks (250 lbs. to 1 ton) are available as well as Motorized Jacks and Electric Cylinders.

Joyce/Dayton provides complete mechanical systems including motors, gear boxes, shafting and control systems enabling the customer to purchase all jack related products from one source.

Joyce/Dayton a Trusted Leader

Here is why it's easy to do business with Joyce:

- Joyce, providing innovative solutions since 1873
- Highest quality products backed by exceptional warranty
- Extensive experience serving Packaging Industry
- Full line of Stainless Steel Jacks
- Miniature Jacks – aluminum housing/stainless screw
- Free online design software
- Commitment to total customer satisfaction
- Outstanding on-time delivery record
- Products are customized to meet specific customer requirements

Common Packaging Applications

- Conveyor system height adjustment
- Filling and measuring machines
- Carton and case packing
- Leveling bottling machines

Solution Design Specifications

- Efficiently manages automation processes
- Adjust conveyor intake/output
- Customize for wash-down environments
- Use Anti-backlash devices to set gaps

Complete Lifting Systems

Joyce/Dayton provides complete lifting systems customized to your environment and unique industry specifications. Stainless steel and anodized aluminum options are available.

To find your solution:

- Contact an experienced application engineer sales@joycedayton.com or (800) 523-5204.
- Try **JAX® Online**, our free, web-based linear motion design software at joycedayton.com.

