

LIFT-O-FLEX®

By

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Vertical to Horizontal Applications

- Manual adjustment required for loads larger than 12" stroke. (Optional 20" stroke squeeze mast available)
- Double squeeze mast provides a 22" stroke



The **Squeeze-O-Turn™** combines the Lift-O-Turn™ and Lift-O-Squeeze™ components to create a product that assists in providing load handling for lifting and rotating rolls, barrels, drums, buckets and boxes. The Squeeze-O-Turn™ mounts to standard LIFT-O-FLEX® Lifters and is powered by the Electronic Power Pack.

The **Squeeze-O-Turn™** is easy to configure and adapts to different loads. It is also simple to use and is designed to not damage product(s). The **Squeeze-O-Turn™** comes standard with a 12" stroke. An optional 20" stroke is available. The squeeze arms can be mechanically adjusted to fit larger or smaller loads.

Product handling is accomplished with a gentle, controllable force with the **Squeeze-O-Turn™** arms holding the product(s) in place during lifting, transport and rotation. Operation of the unit is simple and easy using the controls mounted on the lift mast.

- **Rotation Left or Right**
 - Operator controlled via variable speed joystick to assist in pouring and positioning of the product(s). The rotator also provides continuous rotation in either direction.
- **Squeeze**
 - Depress the "Squeeze" pushbutton control
 - Squeeze stops movement based on squeeze pressure preset at the factory
- **Release**
 - Depress the "Release" pushbutton and the "Inhibit" pushbutton simultaneously

Designed for load capacities of 300-lbs or more

12120 Series Squeeze-O-Turn™
Designed for LIFT-O-FLEX® Lift Systems

Optional V-Block and Locking Detent Turntable



Roll Handling

- Roll rotated 90° after pickup
- Load arm opened for flap orientation rotate left/right after releasing locking detent
- Roll manually rotated on turntable
- After rotation, align core with spindle and load

Application Options:

- Load widths other than above can be handled with X-Long Squeeze Assembly.
- Load arms for cylindrical loads with V-Blocks (Fixed or with turntable) to orient load in proper direction and with the correct flap orientation
- Flat Pads in different sizes for rectangular loads
- Load arms can also be supplied with mechanical adjustment for various, pre-set load sizes
- Barrel/Drum and Bucket Rotate and Pouring
- (Tapered or cylindrical type)

Squeeze-O-Turn™ Control Module



Joystick

- Variable Speed Control
- Right and Left

Open P.B. and "Inhibit" P.B.

Squeeze P.B.



12133 DOUBLE MAST SQUEEZE-O-TURN™ Automatic Load Centering