COIL LIFTERS & UPENDERS

FIXED BAIL COIL LIFTER

PRODUCT FEATURES
- Motorized leg drive maximizes the efficient handling of coils.
- Leg drive speed: 2.8” per second.
- Narrow aisle stacking maximizes coil storage floor space.
- Curved lifting pads for coil protection.
- High impact plastic toe rollers prevent lifter foot contact.
- Anti-clamp limit switch protects coil during closing of lifter.
- Heavy duty torque limiting drive protection during maximum open/closed conditions.
- Lockout limit switch prevents inadvertent leg opening during lift.
- Alloy steel pin bail.
- Easily replaceable slide wear guides.
- Design allows for easy maintenance access to drive components.
- Designed to operate on AC power supply.
- Field upgradeable to rotating style.
- Complies with ASME standards.

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ROTATING BAIL COIL LIFTER

PRODUCT FEATURES
- Motorized leg drive maximizes the efficient handling of coils.
- Leg drive speed: 2.8” per second.
- Narrow aisle stacking maximizes coil storage floor space.
- Curved lifting pads for coil protection.
- High impact plastic toe rollers prevent lifter foot contact.
- Anti-clamp limit switch protects coil during closing of lifter.
- Heavy duty torque limiting drive protection during maximum open/closed conditions.
- Lockout limit switch prevents inadvertent leg opening during lift.
- Alloy steel pin bail.
- Easily replaceable slide wear guides.
- Design allows for easy maintenance access to drive components.
- Designed to operate on AC power supply.
- Motorized 350° rotation at approximately 2 RPM.
- Complies with ASME standards.
**ROTATING BAIL FEATURES & OPTIONS**

**STANDARD ALLOY STEEL LIFTING PIN**
Keeps headroom to a minimum.

**STANDARD ENCLOSED DRIVE**
Protects drive from impact yet still provides easy access for maintenance.

**OPTIONAL BUILT IN LOAD SCALE**
With digital readouts for precise coil weight.

**OPTIONAL MOTORIZED BAIL ROTATION**
Allows for independent and precise positioning of the load or the lifter.

**OPTIONAL URETHANE PADDING**
Urethane coil edge protection attached to legs, feet, or both.

**OPTIONAL I.D. PHOTO-ELECTRIC SENSOR**
Photo-electric sensor indicates lifter foot alignment with coil I.D.

**STANDARD LOCKOUT LIMIT SWITCH**
Prevents inadvertent leg opening during lift.

**STANDARD ANTI-CLAMP & TOE ROLLERS**
Protects sides of coil from lifter damage.

**OPTIONAL INDICATOR LIGHTS**
Visual indicator for various functions.

**OPTIONAL SEVERE DUTY DRIVE PACKAGE**
For high cycle operations.

**OPTIONAL PARKING & MAINTENANCE STANDS**
Provides storage for lifter when not in use and easy access for normal inspection & maintenance. See page 38.