

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.



COIL LIFTERS
& UPENDERS

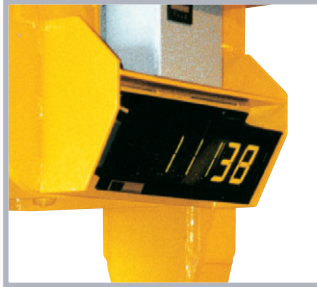
ROTATING BAIL COIL LIFTER

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.

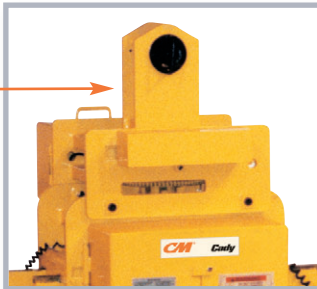


ROTATING BAIL FEATURES & OPTIONS



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

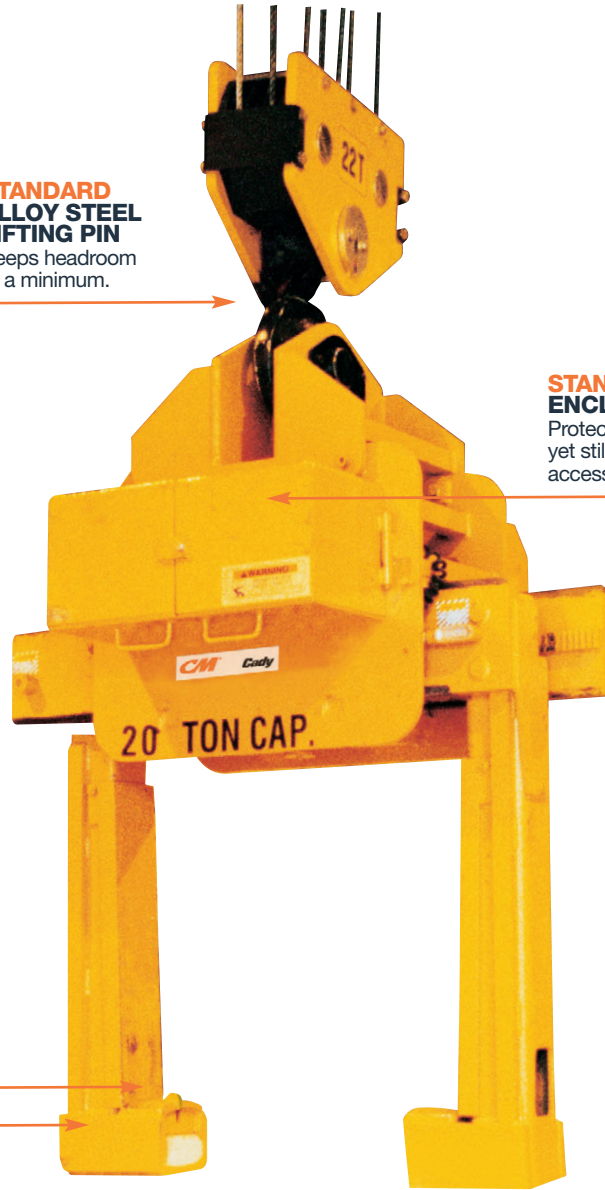
Photo-electric sensor indicates lifter foot alignment with coil I.D.

STANDARD ALLOY STEEL LIFTING PIN

Keeps headroom to a minimum.

STANDARD ENCLOSED DRIVE

Protects drive from impact yet still provides easy access for maintenance.



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.

COIL LIFTERS & UPENDERS