



Self-contained industrial grade hydraulic motors to suit any height application.

Minimal swing-out, requires less enclosure footprint.

Special attachments and adapters available to accommodate non-standard containers including 4-Wheel, plastic, wood or metal trucks & containers / maximum size: up to 50" X 50 " X 50 " / 3 cu. Yd. / 605 gal. / 2,300 liters / 3,000 lbs

Handles all 2 and 4-wheel cart and container brands as well as non-standard containers.

Self-lubricating composite plastic spherical bearings and bushings at main pivot points and cylinder rod ends ensure a lifetime of low maintenance.

Lower maintenance costs and quick parts replacement thanks to a durable welded steel construction and modular bolted design.

Conforms to North American OSHA standards

Small footprint allows easy siting in confined areas.

Heavy duty hydraulic motor rugged enough to lift containers weighing as much as 3,000 lbs.

Chain lift with direct drive motor reducer provides dependable performance.

Engineered to lift even the heaviest carts at a 45 degree dump angle to ensure complete container emptying on every cycle.

Quick dumping cycle time in relation to height.

Standard dump heights of up to 84" and custom dump heights of up to 20 feet with overall dump-over heights of up to 28 feet.

Expanded metal safety enclosures with doors and gates with interlocks for operator safety.

High-quality welding and safety yellow powder coated finish provide the most durable and best quality finishes in the industry.

Heavy-duty latch for increased safety.

Lifters can be anchored to floor or bolted to compactor wall.

Compact design allows ease of maneuverability around the unit.

OPTIONAL FEATURES

- Custom designed chute deflectors extend and direct product flow.
- Special container attachments and drum, barrel and basket adapters available for any custom application.
- Expanded metal safety enclosures with doors and gates with interlocks for operator safety.
- Hydraulic hand-operated directional valve controls ensure ease of operation.
- Self contained hydraulic power units to suit any application.
- On/Off keyed switch.
- Remote hand-held pendant push button controls.