

Trash Handling Equipment

Ergonomic, Trash Lifts & Dumps

ERGOdynamics specializes in manufacturing equipment for moving garbage from cans, bags & totes to larger dumpsters.

Ideal for manufacturing operations, hospitality providers, food service, schools, offices and any place that transfers trash from cans to dumpsters. Resolve worker safety issues & increase productivity.

**When a forklift is too much and your back isn't quite enough....
GoLift is THE ANSWER!**



Standard Trash Handling Options

- GoLift Specialized End Effectors
 - Barrel, Can, Tote, Bag Lifting
 - Side to Side Dumping Action
 - Forward Dumping Action
- Gopher Carts for Transportation
- Stand Alone Trash Can Dumper
- All Designed & Manufactured in the USA



ERGOdynamics

A Great West Company of Oregon

We accept purchase orders & all major credit cards.



GSA Pricing & Lease Options Available

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Single Column, Hand Jeweled, Aluminum Mast

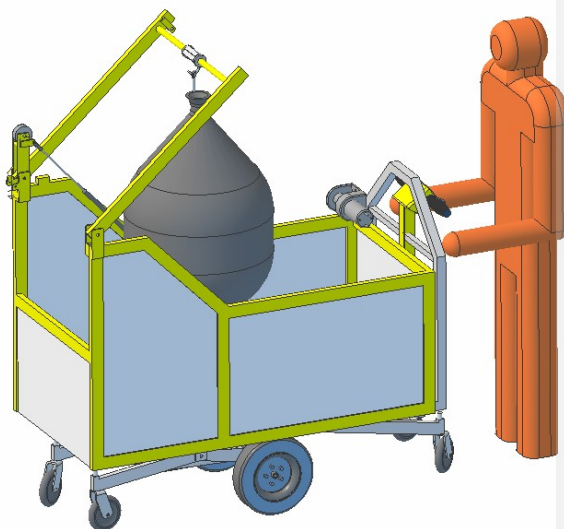
- Single Column: Provides excellent forward visibility
- Hand jewellery shows attention to detail and quality
- Non Corrosive, Low Maintenance
- "Soft Stop" Technology

Enclosed 24V DC Programmable Lift Power System

- No acid or hydraulic leaks.
- Battery life indicator.
- No maintenance.
- Programmable card allows performance characteristics to be customized per machine to match the application needs (ie lifting speed, acceleration, deceleration).
- Sealed Electronics Box: Indoor & outdoor use.
- Two 12Volt 18Amp Hour Batteries: 2x the work time.
- Optional 12V or 24V powered tooling.

Durable Steel Frame & Lifting Deck

- Load tested strength.
- Optional quick change tool coupler allows machine to be fitted with multiple tool options for efficiency.
- Offers steering & load stability, even in tight spaces.
- Larger diameter wheels allow the machine to easily move over uneven surfaces, carpet, floor transitions and debris on the floor.
- Front fixed wheels keep machine moving in straight line, eliminating the tendency of front swivel casters to "crab walk".
- Fixed wheels prevents sliding sideways and allow machine to move across side sloping surfaces, where as casters would slide sideways down the slope.
- Polyurethane wheels and casters are non-marring.



Operator Controls

- Ergonomic handle angles.
- Ant-vibration rubber handle grips.
- Large diameter handles reduces pinch force required.
- Butterfly lift controls located on steering handles.
- Ability to lift and lower load safely while moving.
- Variable speed lift controls.
- Master power key switch offers security.
- Battery life indicator.

Power Lift & Lower

- Precise control of load position.
- Maximum vertical travel range.
- Prevents unintended load fall.
- Fastest lifting speed! 5 feet in 6 seconds.
- "Soft Stop" Technology slows lift at top and bottom of lift cycle to create quieter and safer operation.

Compact Design

- Maneuvers easily through tight spaces.
- Fits through all standard doorways and elevators.
- Easily stores and transports.

Safety Features

- Load fall protection.
- "Belly Bump" backup auto break prevents operator from becoming stuck between machine and obstacles.
- Larger wheels prevent tipping.
- Fixed wheels prevents sliding sideways on uneven surfaces.
- Lift controls located on steering handles keeps the operator in control at all times.

