PowerPusher®
If It Rolls...We Can Move It.™

Super PowerPusher®

Extreme-Duty Electric Tug for the Heaviest Industrial Loads

Move extremely heavy loads safely, efficiently, and with precise control.

The Super PowerPusher is designed for applications where standard tugs or manual movement simply aren't enough. A single operator can move loads up to 120,000 lbs, or up to 250,000 lbs with the dual-motor model, reducing labor, improving safety, and keeping operations moving.

Compact, battery-powered, and built with heavy-duty construction, the Super PowerPusher delivers the power and durability required for demanding industrial environments.

Common Loads Moved

- Large industrial carts
- Tanks and vessels
- Heavy production equipment
- Rail and transport equipment
- Custom fabricated loads

Typical Applications

- Manufacturing and assembly
- Food and beverage processing
- Rail and transportation
- Heavy equipment staging
- Industrial processing facilities

Performance Highlights

- Moves loads up to 120,000 lbs
- Dual-motor model moves up to 250,000 lbs
- Compact design for maneuverability in tight areas
- Programmable controls for smooth operation
- On-board battery charging for efficient operation

Why Facilities Choose the Super PowerPusher®?

Move Extremely Heavy Loads Safely

Reduce the risks associated with manual movement or improvised equipment when handling very large loads.

Handle High Rolling Resistance Applications

Designed to overcome loads that are difficult to move due to weight, surface conditions, or wheel resistance.

Increase Efficiency and Throughput

Move heavy equipment, tanks, or carts quickly with fewer operators.

Built for Demanding Environments

Heavy-duty construction and industrial components ensure long service life in harsh conditions.

Learn More

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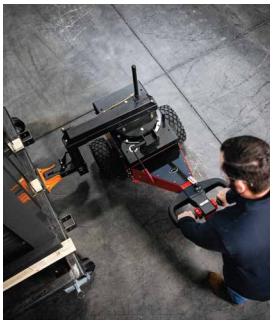
Designed for Power, Control, and Reliability

High-Power Electric Drive System

A 36-volt, 1500-watt motor provides heavy-duty push/pull capacity, with a dual-motor model available for extreme loads.



Programmable Control System

Adjust speed and response based on load and environment, with diagnostic capability for service and maintenance.

Automatic Braking and Safety Features

Integrated braking and motion alerts improve operator safety and control.

Solid Rubber Drive Wheels

Designed for traction and durability, with tread options available for different floor conditions.

Ergonomic Controls and Maneuverability

Fingertip controls and compact construction allow precise movement of large loads.

Machine Specifications

Specification	Details
Motor	Super PowerPusher: 36-Volt DC, 1500-watt Dual-Motor Super PowerPusher: 36-Volt DC, 2 × 1500-watt
Drive System	Chain and sprocket drive
Gear box	Single-speed reduction gearbox with differential
Controller	Digital programmable controller with fault diagnostics
Batteries	Sealed, maintenance-free gel batteries
Battery Charger	On-board multi-stage charging system
Push/Pull Capacity	Up to 120,000 lbs Up to 250,000 lbs (dual-motor model)

Options and Customization

- Remote control operation
- Motion beeper and strobe light
- High-traction and non-marking tires
- Stainless steel configurations
- Fold-up handles for smaller footprint
- Maintenance-free batteries
- Standard and custom attachments available

Built Around Your Application

Every heavy-load application is different. PowerPusher equipment can be configured with attachments, tires, and control settings to match your workflow, floor conditions, and load requirements.

Dual-Motor Super PowerPusher with Hookset Attachment

Dual-Motor Super PowerPusher with Push Pad Attachment

Super PowerPusher with Hookset Attachment

Super PowerPusher with Push Pad Attachment

Super PowerPusher with Roller Attachment

Additional attachments and custom-engineered options available.