

MATERIAL HANDLING Lifters

Eliminate the injury risk associated with lifting and positioning heavy loads.





Our Mission

PHS West is a relationship focused organization providing innovative products for a safe and efficient workplace.



At PHS West, the people are what make the difference. Our team members are like family; we can always count on each other for support professionally and personally.

Tara Turner OFFICE ADMINISTRATOR



Lifters

Struggling with lifting heavy materials and equipment? PHS West Lifters are the answer. Improve the safety, efficiency, and morale of your workplace by eliminating the need for manual lifting. Allow a single operator to effortlessly lift and position even the heaviest load.



BENEFITS

Navigate the tightest spaces with ease thanks to a lightweight build and high-quality, swiveling casters. The handheld control pendant and precise height adjustment allow for unmatched positioning of the load. Fit your operational needs with a variety of load attachments for any task.

This is all backed by our signature 24/7 customer support team ensuring you receive optimal customer service throughout the life of the product.

PHS West Lifters

FEATURES

The standard features that set our lifters apart from all others.





Constructed from durable, lightweight materials for ease of transport.









Detachable Power Pack

Our hot-swappable batteries accommodate any duty cycle.



Central Brake System

Set the brake, directional lock, or free wheel at the press of a foot.



Remote Control Pendant

Handheld to work at the proper viewpoint for precise positioning.

HOLISTIC CUSTOMER FOCUS

We strive to make each customer experience outstanding through the entire life of the product.



COLLABORATIVE DESIGN PROCESS

Our dedicated and experienced team members work with you through the design process from the first call through product implementation and beyond.



VIRTUAL SHOWROOM

Collaborate with our knowledgeable team at a time and location convenient for you. Schedule a virtual meeting to review designs, participate in live demonstrations, and receive valuable training.











