



PATENTED WIRELESS PORTABLE LIFT SYSTEM

Improve productivity and flexibility

Wireless feature enables technicians to: • Get set-up FASTER... • Get the vehicle up FASTER... • Get the job done FASTER!



WIRELESS CONTROL SYSTEM:

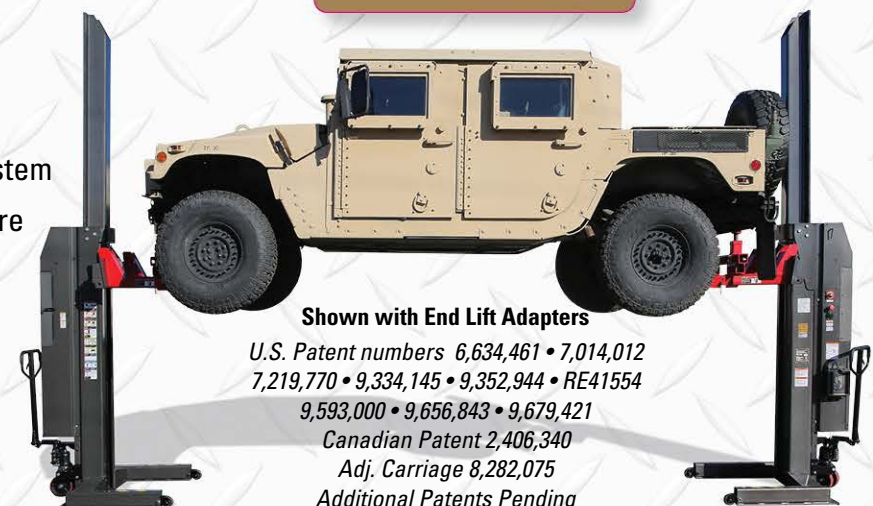
Each lifting unit comes complete with a control console capable of operating the entire lift system. The control console is programmed to exchange data on a dedicated wireless communication channel that is licensed to meet FCC and IC requirements by a third party independent testing laboratory. This proven and secure digital wireless system provides constant communication between the lifting units.

SELF CONTAINED DC POWER SOURCE PROVIDES GREATER SHOP FLEXIBILITY:

- No high voltage requirements
- Eliminates the hidden up-front power installation costs
- Allows technicians to take the lifting system to the job
- No worries about interrupted power service
- A 110 volt on-board multi-stage charging system is built in to each unit. Simply plug in to an ordinary 110 outlet to recharge the power system. The charger is rated at an input of 100-230VAC 4 Amp.

FEATURES INCLUDE:

- The Patented Gray Wireless Portable Lift System provides your technicians an average work height of 81 inches free-and-clear access under the vehicle. No cables to connect, navigate around, roll over or replace.
- 200 channel capable operating system
- Moving and aligning individual lift units is made easy by virtue of the precise balanced design, spring loaded wheel components and the versatile lift and steer handle design.
- The system maintains synchronization employing digital encoders to ensure maximum reliability.
- Integral holding valve provides precise control
- ALI Certified
- Automatic down stops with visual confirmation system
- Single and paired operation with auto-return feature
- Computer controlled adapter settings
- Park feature
- Auto slow descent for placing vehicles on stands
- Patent pending touchscreen controls, displays lifting height and weight
- 10" screen wifi enabled computer operates columns



Shown with End Lift Adapters

U.S. Patent numbers 6,634,461 • 7,014,012
7,219,770 • 9,334,145 • 9,352,944 • RE41554
9,593,000 • 9,656,843 • 9,679,421
Canadian Patent 2,406,340
Adj. Carriage 8,282,075
Additional Patents Pending



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PATENTED WIRELESS PORTABLE LIFT SYSTEM



Forklift Adapter

CHOOSE FROM THREE ALL CERTIFIED MODELS

SPECIFICATIONS*	Fleet	Heavy Commercial	Wide Military
Capacity	14,000 lbs	19,000 lbs	19,000 lbs
Average Work Height	81"	81"	81"
Power	24 volt	24 volt	24 volt
Charging Voltage	110v	110v	110v
Average Lift Cycles	18-22	18-22	18-22
Handle Design	Pallet Jack	Pallet Jack	Pallet Jack
Carriage Type	Adjustable	Adjustable	Adjustable
Min Wheel Diameter	5"	5"	4"
Max Wheel Diameter	24.5"	24.5"	No Max
Max Tire Diameter	47"	47"	53"
Configuration	2-4-6-8	2-4-6-8	2-4-6-8

Use in sets of 2, 4, 6 or 8



Adjustable Carriage



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Available Hi-Rise accessories for use with the WPLS • Vehicle Support Stands • Heavy Duty Transmission Jack • Clutch Jack/Component Jack • Wheel Dolly



King Pin Adapter



Light Kit



CB-32 15"
Height Extensions



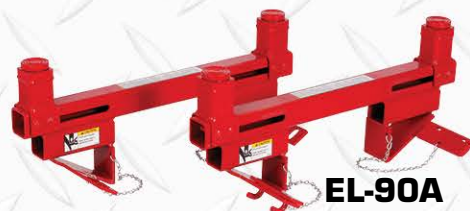
Snow Plow Adapter



CB-32



RAS-20



EL-90A



CA-15



Variety of
Storage
Covers
Available



HR-3000



9-THR



7-THR



WDH-12



10-THR



HTJC-2000



Manufactured in USA | *Specifications are subject to change without notice.



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