

MOBILE COLUMN EXTREME PERFORMANCE TOTAL FLEXIBILITY

The John Bean® Mobile Column Lift System is the ideal lift solution for transport fleets, schools, government, and military applications.

Our heavy-duty Mobile Column Lifts support the vehicle to a height of six feet, allowing mechanics to work comfortably, eliminating the risks of standing or lying in uncomfortable positions.

The adjustable universal carriage accommodates wheels up to 59 inches in diameter without additional accessories.

The sleek and efficient MCL design provides optimal space for technicians to work around the columns, and each set of Mobile Column Lifts can be conveniently stored in a small area when not in use.

Our solid steel I-Beam design can safely hold substantial weight without bending and is easier to move than bulky hydraulic columns.



Be FAST

MOBILE COLUMN HEAVY-DUTY LIFT



STRONG AND SOLID I-BEAM SUPPORT COLUMN

Our main support column is the only true solid, one-piece I-Beam on the market. Our I-Beam column guarantees no welding seams, therefore increasing rigidity and stability by eliminating any risk of weak points or mechanical failure.



HYDRAULIC JACK TROLLEY

The hydraulic jack trolley allows users to position the Mobile Column in just minutes, resulting in a faster turnaround time.



UNIVERSAL CARRIAGE

Adjustable universal carriage with lifting forks that accommodate tire diameters up to 59 inches.



EASY TO OPERATE

LED display with auto diagnostics makes the Mobile Column Lift simple to operate. No master column is needed, with three operation modes. Built-in automatic synchronization feature keeps lifts level and secure at all times.

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean

MOBILE COLUMN



STANDARD WIRED MODEL

Single column of standard wired system



WIRELESS BATTERY MODEL

Single column of wireless battery system.

TECHNICAL SPECIFICATIONS

Lifting Capacity Per Column	18k MCL: 18,000 lbs. 8,165 kg 16k MCL: 16,000 lbs. 7,257 kg 12k MCL: 12,000 lbs. 5,443 kg
Configuration	Standard: Wired Wireless: 24V rechargeable battery
Max Lifting Height	69" 175cm
Length of Standard Fork	13" 33cm
Carriage Adjustment Range	22"-59" 56-150cm
Lifting Time	113 seconds
Power Requirements	2HP 208-230V or 440-480V 60 Hz 3Ph

OPTIONAL ACCESSORIES

- Crossbeam w/Adjustable Lifting Pads
- Tripod Supprt Stands
- Light Vehicle Adapter
- Forklift Ramp Adapter
- Small Wheel Adapters
- Remote Control



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Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2022 Snap-on Incorporated. John Bean is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. sslr22047 (NA en) 05/2022



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