



ENGINEERED TO PERFORM. BUILT TO LAST.

Reliable lift systems for independent repair shops, car dealerships, bodyshops, home enthusiasts, and heavy-duty truck facilities.

Mobile Columns

HEAVY DUTY PORTABLE LIFTING SYSTEMS

13,000 lbs. / 18,000 lbs. Column Capacities

WIRED or WIRELESS OPERATION!

**The power and mobility
to make your repairs
anywhere in your shop!**



FCHW218U200RDYL
18,000 lb. capacity column

FEATURES

Two, four or six mobile column configurations can accommodate heavy duty trucks up to 108,000 pounds.



FCHW418U200RDYL
18,000 lb. capacity column

PATENTED CONTROL SYSTEM

Operate lift from ANY post with this exclusive control system



- Position memory to configure repeatable lifting cycles
- Visual confirmation of each column's status
- Level lifting within 3" at each column
- Oversized "E-Stop" emergency stop button
- Audible descent alarm
- Programmable height limiter
- Battery indicator

FEATURES:

Battery operated DC power with 110V on-board charger

- Wired or Wireless Communication
- Intuitive control system on each column
- Battery operated with full internal charger
- Multiple locking positions - locks in each column
- Adjustable lifting forks
- Usuable on any concrete surface
- Pallet jack style steering system (13K Columns)
- Automatic steering / braking system (18K Columns)

Forward Mobile Columns

PRODUCTIVITY and PERFORMANCE FEATURES

WIRELESS OR WIRED COMMUNICATION

Easy to use design gives techs the option to control lift from any column. Make your repairs anywhere in your shop with the advantage of not being tied to a bay.

BATTERY OPERATED WITH INTERNAL CHARGER AND LIGHTED STATUS DISPLAY

Batteries purchased separately for international use.

PROTECTED HYDRAULIC CYLINDER ROD

The hydraulic cylinder is inverted inside the carriage. The chrome piston rod is protected from debris and damage extending the life of the column and reducing maintenance frequency.

EASY TO MOVE ADJUSTABLE FORKS

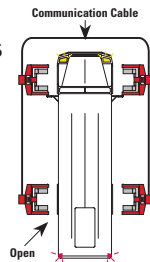
Improves set up time without the need for reducer sleeves with an adjustment range of 9" to 25".

FORKLIFT POCKETS

Provides a fast and convenient way to relocate columns.

WIRED COLUMN CONFIGURATION INNOVATIVE HORSESHOE WIRING

While other mobile column lifts are connected by four cables, the wired FCH columns use just three (forming a horseshoe), so the front or back of the lift is always open. Vehicles can be driven in and out of the bay without having to disconnect and reconnect cables.



FCHW13
13,000 lbs.
Column Capacity



FCHW18
18,000 lbs.
Column Capacity



FCHW218U200RDYL
18,000 lb. capacity column



ENVIRONMENTALLY FRIENDLY



BATTERY OPERATED



FCHW213U100RDYL
13,000 lb. capacity column

LIFT OPTIONS:

- M140015** Drive-on runway assembly / 4 column configuration / 60,000 lbs. capacity / Max. Wheel Base 33' / Includes airline kit
- ML41** Saddle Cross Beam With Two (2) Support Blocks for frame pick-up
32,000 lbs capacity at 72" adapter spread / 24,000 lbs. capacity at 49" adapter spread
- M140070** Low Profile Cross Beam with Two (2) Support Blocks for frame pick-up
30,000 lbs capacity at 49" adapter spread / 21,000 lbs. capacity at 25" adapter spread
- RS18** Jack Stand, Screw-Type Adjustable 56.1" - 82.3" (1425mm-2090mm) 18,000 lbs. capacity
- RS1852** Jack Stand, Screw-Type Adjustable 34.3" - 55.5" (870mm - 1410mm) 18,000 lbs. capacity
- M120304** Large wheel kit / Larger tires are raised on ramps for proper fork placement (per column)
- M140157** Weight gauge for Monarch power unit (per column)
- M140071** Extended fork kits (set of 4) supports inboard tires on dual-wheeled axles / for FCH18 lifts only
- M140168** Fore and aft, frame engaging lift kit for use with two columns
Maximum capacity @ 9,000 lbs per column.

SPECIFICATIONS*	FCHW218	FCHW418	FCHW618
Column configuration	2	4	6
18,000 lb. Capacity	36,000 lbs. (16,330kg)	72,000 lbs. (32658kg)	108,000 lbs. (48987kg)
SPECIFICATIONS*	FCHW213	FCHW413	FCHW613
Column configuration	2	4	6
13,000 lb. Capacity	26,000 lbs. (11793kg)	52,000 lbs. (23587kg)	78,000 lbs. (35380kg)
Rise	69" (1760mm)		
Column width	FCH18 - 45-1/2" (1156mm) FCH13 - 43" (1092mm)		
Wheel rim size	9" to 25" (228 to 610mm)		
Clearance Fork to Column	10" (254mm)		
Rise Time	FCH18 - 78 seconds FCH13 - 68 seconds		
Charging Voltage	110v charger** 2.5 amps		



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*Wireless models / Wired column configurations available
**Call factory for alternate voltage / Lifts available in red only
Specifications subject to change without notice or liability