

FORWARD
LIFT

FCH4

**HEAVY DUTY
MOBILE COLUMN
LIFTING SYSTEM**

BATTERY OPERATED WITH INTERNAL CHARGER

No power cords to clutter up the service bay, improving portability.

INVERTED HYDRAULIC CYLINDER

The chrome piston rod is protected from debris and damage at all times extending the life of the product and substantially reducing maintenance costs.

AUTOMATIC STEERING SYSTEM

No need to manually pump the jacks up to move the columns in and out

FORKLIFT POCKETS

Relocate column in your shop with ease.

FIXED FORKS

Fit most large truck tires without adjustment (reducer sleeves available)

PATENTED CONTROL SYSTEM

No master/slave column - lift can be controlled from any column

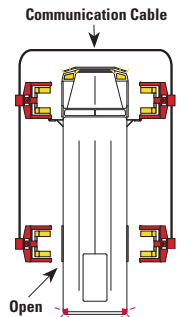


QUICK CONNECT CABLES

Lightweight, easy to connect and 33 feet long

HORSESHOE WIRING

While other mobile column lifts are connected by four cables, the wired FCH4 uses just three (forming a horseshoe), so the front or back of the lift is always open.



Shown:
FCHU2F4001



**USE THE LIFT
ON ANY
CONCRETE
SURFACE**

Mobile Column FCH4
is Gold Certified

Engineered to perform... Built to last!

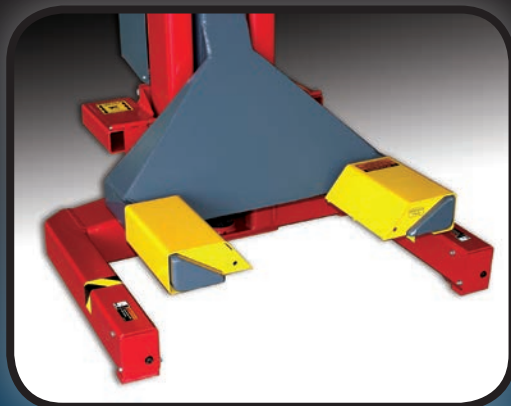
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FORWARD
LIFT

**GET THE MOST FROM
YOUR LIFTING
SYSTEM!**

FCH4 **FORWARD LIFT**

MOBILE COLUMN ACCESSORIES

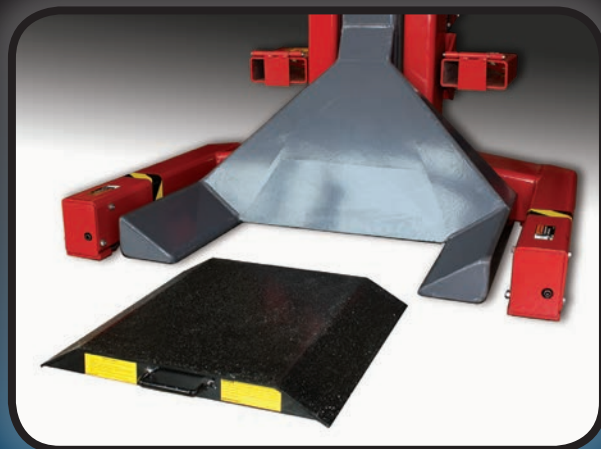


REDUCER SLEEVES

Steel reducer sleeves slide onto the forks to allow proper contact with smaller radius tires.

(14" to 20" tires / 356-508mm)

Shown: M140071



LARGE WHEEL RISER KIT

Larger tires are raised on ramps to allow for proper fork placement.

Shown: M140030

LED LIGHTING

High-efficiency LED lighting with convenient, single touch operation at the control panel provides hands-free lighting under the vehicle.



Shown: M140002



JACK STANDS

Available in 18,000 and 33,000 lbs. capacities with spring loaded caster wheels for easy positioning and portability.



Shown: RS18
18,000 lbs. capacity tripod stand

SPECIFICATIONS

| MOBILE LIFT | FCH4 | FCH6 | FCH8 |
|-------------------------------|--|------------------|--------------|
| Column configuration | 4 | 6 | 8 |
| Capacity | 72,000 lbs. | 108,000 lbs. | 144,000 lbs. |
| Rise | | 70" (1778 mm) | |
| Lifting cycles | | 12-14 per charge | |
| Column width | | 45.5" (1156 mm) | |
| Column height | | 102" (2590mm) | |
| Height at full stroke | | 144.75" (4464mm) | |
| Tire Dimensions | 21" to 24" (533 - 610 mm) Truck road tires | | |
| Clearance from fork to column | 10" (254 mm) | | |
| Speed of rise | 78 seconds | | |
| Charging voltage | 110v-240v / 50/60Hz charger* | | |
| Battery type | NG - 24 to 27* | | |

* Call factory for alternate voltage * Batteries not included - requires 2 per column

OPTIONAL WEIGHT GAUGE

Gauges approximate the weight being lifted by one column - turning pressure into weight.



Shown: M140019



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Exclusive Mobile Column Controls / U.S. Patent No. 6,983,196