

MCHM14 FLEXMAX™

WIRELESS REMOTE-CONTROLLED MOBILE COLUMN LIFTING SYSTEM

14,000 LBS. COLUMN CAPACITY

UNMATCHED VERSATILITY WITH THE ABILITY TO MONITOR AND ADJUST ANYWHERE IN THE SHOP



THE FASTEST SET UP TIME AND EASIEST LIFT OPERATION IN THE INDUSTRY!



TECHNICIANS HAVE THE CHOICE TO WORK IN THE MOST COMFORTABLE, PRODUCTIVE, AND EFFICIENT WAY POSSIBLE.



EXCLUSIVE WIRELESS HANDHELD CONTROLS

- Remote controlled lifting leads technician through the system set up
- Control all columns from anywhere in the bay



FLEX MAX SINGLE COLUMN CONTROLS

- Allows user with remote to select and change column groups anywhere in the bay
- Cycle lifts from any column



EXCLUSIVE LOCK LIGHT

- Column light indicates when lift is set on its locks
- Standard accessory located on each column



FLEXMAX*LIFT FEATURES:

- Configure sets of 2, 4 or 6 columns
- 24V DC batteries operate system
- 110V on-board charger
- Easy to move adjustable forks
- Wheel rim size: 9" to 24"
- · Forklift pockets for lift relocation
- · Spring loaded steering and braking
- Rubber-coated steel wheels
- Inverted hydraulic cylinder rod
- Environmentally-friendly benefits

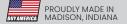


MCHM414U1A00BK

75,200 LBS. LIFTING CAPACITY

WATCH & LEARN!

Scan code to watch product videos.





ROTARY.

MCHM14 FLEXMAX™ 14.000 LBS. COLUMN CAPACITIES

Group of 2 columns / 28,000 lbs. Capacity Group of 4 columns / 56,000 lbs. Capacity Group of 6 columns / 84,000 lbs. Capacity

Rise: 69" (1760 mm)

Column width: 43" (1092 mm)

Clearance / fork to column: 10" (254 mm)

Speed of rise: 68 seconds

Charging voltage: 110v charger*
(2.5 amps max.)

LIFT COLOR IS BLACK

* Call factory for alternate voltage

TECHNICIAN BENEFITS

Easy-to-use mobile columnsThe columns can be configured for use

on a wide range of vehicles, and Rotary units are easy to move in and out of place.

J. 0. 0 0 .

Safety is a major benefit

When compared to creepers, mobile columns let techs stand up to do their work, keeping hot parts safely away from your employees.



COMMUNICATION

Wireless remote-controlled mobile columns makes communication simple.

- Rotary FLEXMAX[™] wireless, remote-controlled models walk the technician through the system set up.
- REDFIRE* technology gives you the fastest, safest set up time and easiest lift operation in the industry.
- Single column controls allow user with the remote to select and change column groups and cycle lifts from any column.
- Easily look for overhead obstructions while lifting the vehicle.
 You don't even need to be standing near the column, as you can move around freely.

OPTIONAL LIFT ACCESSORIES

Contact the manufacturer for proper lift application

M140112 / Locklight™ Safety Light / MCH Kit

Light indicates when lift is set on its locks. Compatible & retrofittable with DC versions of MCH13 and MCH18 columns.

M140115 / Locklight™ Safety Light / MCH Kit

Light indicates when lift is set on its locks. For MCH columns with pressure gauges already installed.

M140171BK / 24V DC LED Service Lamp Kit

Operates on column's battery power. Includes 2 lamps. Lights ensure workspace around the lift is well illuminated increasing safety

M140001RD / Long Fork Kit for recessed wheels

Includes two 22" forks and two 8" leg extensions.

Reduces capacity of column to 12,000 lbs. For 18K MCH and 19K Flex MAX Models

M140041RD / Long Fork Kit for recessed wheels

Includes two 20" forks and two 8" leg extensions
Reduces capacity of column to 14,500 lbs. For 18K MCHW and 19K FlexMAX Models

M120304BK / Large wheel adapter (per column)

Adapter allows lifting of vehicles with extremely large diameter wheels.

M140157 / Analog Weight Gauge Kit

For MCHW / MCH Series Lifts

M140014 / Service Chip

For standard wired and wireless MCHW lifts

M140024 / Wireless Upgrade Kit

Add wireless communication to wired column.

Portable Maintenance Jack Stands RS20SYYL / Screw-Type Adjustable 56.1"-82.3" / 20,000 lbs. Capacity

RS2052SYYL / Screw-Type Adjustable 34.3 "-55.5" / 20,000 lbs. Capacity

RS20-VAYL / V-Shaped Adapter For 20K Jack Stands - 1 per stand

All jack stands meet the required ASME PASE-2014 safety requirements for portable service equipment.

Always use safety stands when installing or removing heavy components.

Air Operated Tire and Wheel Lifts

- Adjustable lifting and lowering speeds
 Pespansive positioning of the wheel
- Responsive positioning of the wheel
- Easy alignment of wheel and hub
 Ouick transfer to the wheel balance
- Includes air hose and auxiliary air tool connection

MW-200 / 200 lbs. capacity MW-500 / 500 lbs. capacity





To learn more about all of our automotive service and repair solutions or to contact your local distributor, visit us at **www.RotarySolutions.com** today.

Need assistance or have questions? We're here to help: 800.445.5438 / Sales: insidesales@rotarysolutions.com Technical Support: HD-techsupport@rotarysolutions.com

2700 Lanier Drive | Madison, IN 47250, U.S.A.

Lit# Rotary.MCHM14.Cutsheet.10.01.2024

ROTARY SOLUTIONS™

©2024 VEHICLE SERVICE GROUP™
All Rights Reserved. Unless otherwise indicated, ROTARY SOLUTIONS™,
VEHICLE SERVICE GROUP™, DOVER® and all other trademarks are
property of Dover Corporation and its affiliates.

Product specifications, part numbers, images and component descriptions are subject to change without notice or liability.