



*Expedition
Series*

ROVHM18X4K / ROVHM22X4K MOBILE HD SERIES

72000LBS.-176000LBS. HEAVY DUTY MOBILE COLUMN VEHICLE LIFT



Touch screen control

- Each column has a maximum lifting capacity of 18000lbs./22000lbs.
- Multiple group combinations (4,6,8 or 10 columns in a group)
- Communicate wirelessly by WLAN, no cables to maintain
- Double safety guaranteed by mechanical and hydraulic locking systems
- Synchronization achieves by using microchip technology in the control system
- Touch screen control, Real-time lifting height
- Emergency stop button on each column
- Control is only allowed at the authorized column. Using the access ID card, any column in the group can become authorized column
- Audible warning for the final travel of lowering movement
- The lifting system is battery powered. Each column has a charger rating AC110-240V-1Ph
- DC24V safe control voltage
- Adjustable wheel pick-up fork accommodates tire diameter from 23 5/8" to 49 3/16"

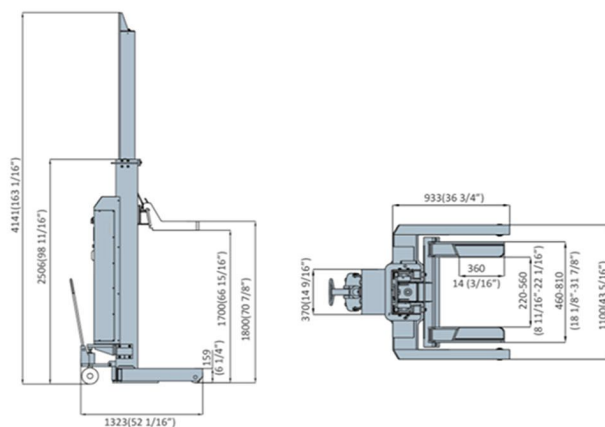


Designed and Engineered
IN THE USA

**ALSO AVAILABLE IN
RED & BLUE COLORS**



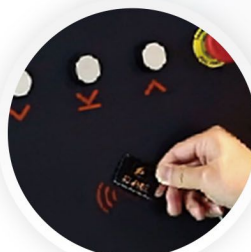
Model	Lifting Capacity	Max Lifting Height	Min Height	Locking Release	Lifting Time	Relief Pressure	Oil Reservoir	Voltage Control	Motor	Applicable tire diameter
ROVHM18X4K	18000lbs. X 4	70 7/8*	6 1/4*	Electric	100S	14Mpa/1885psi	18L x 4	DC24V	DC24V 2.2 kWx4	23 5/8"-49 3/16"
ROVHM22X4K	22000lbs. x 4	70 7/8*	6 1/4*	Electric	100S	14Mpa/1885psi	18L x 4	DC24V	DC24V 2.2 kWx4	23 5/8"-49 3/16"



Adjustable wheel pick-up
fork accommodates



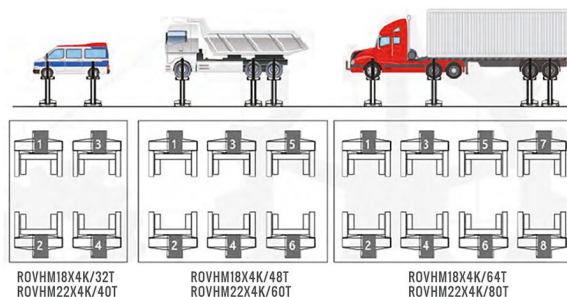
Wireless Communication



Control is only permitted
at the authorized column



Pallet Jack



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