

MEDIUM-DUTY MOBILES CLMM SERIES

Capable of lifting 20,000 lbs. on any solid surface, these mobile columns are perfect for servicing EVs.

REQUIREMENTS



14' 8" MINIMUM



14' RECOMMENDED

28' RECOMMENDED

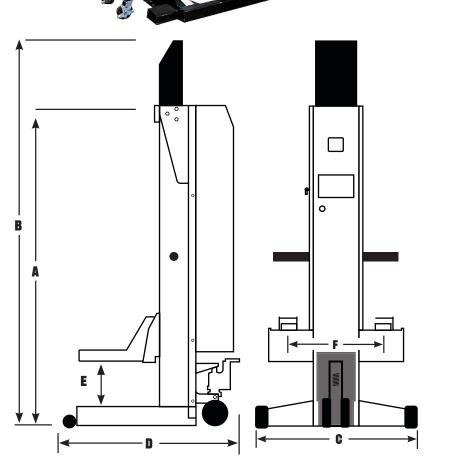


BATTERY

CONCRETE 4" thick, reinforced, free from cracks/seams, 3500+ psi & cured 28+ days

SPECIFICATIONS

| MODEL NUMBER | CLMM-5000 |
|--|----------------------------------|
| Lifting Capacity | 5,000 lbs. |
| Height of Lift Unit (A) | 88½" |
| Overall Height of Lift Unit at Full Rise (B) | 13' 11⁄8" |
| Width of Lift Unit (C) | 38½" |
| Length of Lift Unit (D) | 46¾" |
| Max. Lift Height (E) | 69" |
| Wheel Diameter (F) | Min. 6" - Max. 22" |
| Max. Hydraulic System Operating Pressure | 2,230 psi |
| Lift Speed (Max. Load) | 60" per minute |
| Weight of Lift Unit | 870 lbs. |
| Footprint of Lift Unit | 450 sq. in. |
| Ground Pressure for each Lift (Max. Load) | 13 psi |
| Turning Radius of Lift Unit | 50½" |
| Operating Peak Power | 4HP |
| Operating Voltage | 24 VDC Nominal |
| Charger Voltage Required | 120-240 VAC @ 60 Hz |
| Charger Amps Required | 2.8 amps |
| ALI [®] Certified | Ø |



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MODEL # CLMM-5000

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(Serie)

SERVICE

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