

72855

2,500 Lbs. Capacity EV Battery Lift/Table

INTENDED USE

For removing, installing, and transporting large electric vehicle batteries. It will also serve as a work table where components can be lowered to a convenient work height for repairs.



FEATURES

- An air/hydraulic foot pump includes a metered valve for safe lowering of the load.
- Safety overload system in the air/hydraulic pump prevents jack from being used beyond the load-limiting standard.
- Five foot extension hose with quick disconnect fittings stores in the lift base.
The foot pump can be removed from its holder and hydraulic hose quickly and easily extended by 5' using the extension hose. This provides hands free operation of the pump anywhere around the lift's perimeter.
- Scissors lift design provides easy 360° access to any component.
- Two heavy duty ratchet tie-downs are included to safely secure the load on the lift table.
- 10" base clearance height.
- Table top height from 35-1/2" to 77".
- Four 8" diameter swivel caster wheels for easy maneuverability.
- Rear wheels can be locked to prevent the lift from rolling.

Model #	Capacity	Lift Height		Overall Dimensions			Table Size	Weight
		Low	High	Length	Width	Height		
72855	2,500 lbs.	35.5"	77"	65"	36.25"	40.625"	36.25" x 42.5"	570 lbs.