

Electric Vehicle Battery Lift Table Uni-Lift B1500

Uni-lift B1500 Electric vehicle battery lift table is the perfect solution for the safe removal and re-installation of battery units and subframe assemblies.

The machine is fully adjustable in every axis. It boasts a maximum capacity of 1500Kg and a lifting height of 1800mm.



Technical Data

Capacity	1500
Lifting height	1810
Min. height	738
Platform dimensions	810-1728 (2027)
Dimensions	900/2453/738
Pump motor power	1,5
noise level	

Uni-Lift B1500 can also be used for removal and installation of various other components, such as: engines, transaxles, fuel tanks, suspensions, cradles, chassis system components, and future powertrains.

Advantages:

The lift bed is mounted on lockable ball bearings for easy X and Y adjustment when loaded



Lockable, extendable lift table mounted on metal rollers

M8 threaded holes spaced every 50mm



Standard equipment:

- lift,
- manual.

Additional Equipment

Index	Description	Photo
B1500-A1	Set special adaptpters for Uni-Lift B1500	