

## LJS3315 - EV BATTERY LIFT

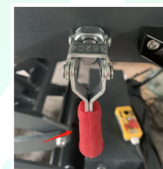
The LJS3315 EV Battery Lift, is a commercial grade heavy-duty lift engineered to assist technician safely and efficiently removing or installing drive batteries in electric vehicles. With a capacity of up to 3300 lbs and with versatile adjustment features, it ensures a secure EV battery removal/install process for technicians.



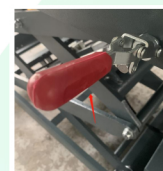
SUPPORTING ARM



POWER UNIT



PLATFORM  
ADJUSTMENT  
HANDLE



HANDLE



WHEEL LOCK



Quick and Safe Battery Pack  
Installation and Removal



Heavy-Duty 360° Universal Moving Casters



Equipped with High-Voltage Insulation  
Protection Pads

### Technical Specifications

Model	LJS3315
Lifting Capacity	1500kg
Platform Dimensions	1260*800mm
Maximum Lift Height	1850mm
Minimum Height	1100mm
Lifting/Lowering Time	45s
Power Supply	220V
Rated Power	0.75kw
Operating	Electro-Hydraulic

Art No : 008129