

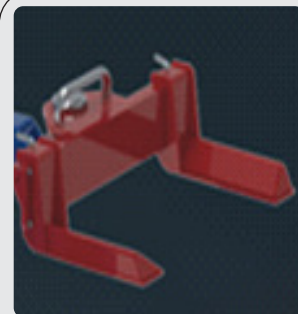
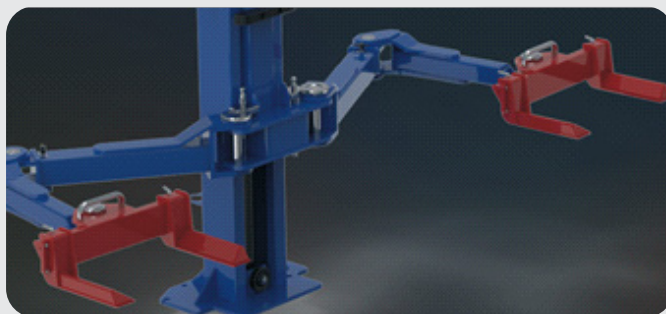
HESHBON HL-26 EF



2 Post 5 TON Lift For Electric Vehicle

A low-profile, on-ground double scissor lift for quick service bays. Features 3.2-ton capacity and an integrated powerpack for efficient, space-saving vehicle lifting.

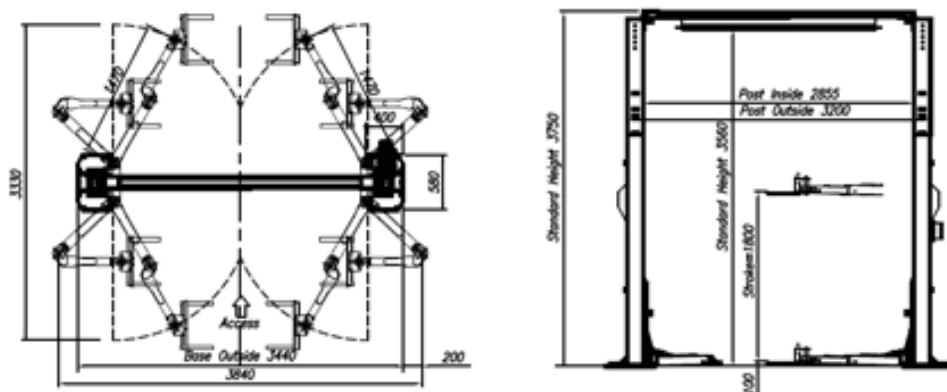




FEATURES

- Double jointed arms with special adapter for battery replacement of EV.
- Special adaptor can be interchangeable with current arm adapter for vehicle.
- Master & Slave cylinder system composed by high-Performed durable hydraulic cylinders.
- Durable anti-friction carriage guides.
- Electroic solenoid automatic safety locker.
- Safer and stronger structure with wide column base plate.
- Top limit touch bar and door protection rubber blocks protect the vehicle body.





LAY-OUT

SPECIFICATION	DETAILS
Model No.	HL-26EF
Lifting Capacity (kg)	5,000 kg
Max. Lifting Height (mm)	1,900 ~ 1,920 mm
Dimension (mm)	3,330(L) X 3,840(W) X 3,750(H)
Power Supply & Motor	1ph: 2.5HP/220V/50Hz or 3ph: 2HP/220,380V/50/60Hz
Net Weight	850 kg
Lifting Time / Lowering Time	50~60 sec./50~60 sec.

