

# LIFTING JACK

HEMS Portable Heavy-Duty Lifting Jack is a compact, portable lifting solution that can vertically bare up to 100tons!

The combination of welded, steel, heavy duty chassis with it's 3-inch ground clearance make it ideal for use in more inhospitable environments. Having only 3 controls (up, hold and down), it is incredibly simple to use while remaining the most effective heavy-duty jack on the market.

HEMS Lifting Jack comes with the standard electrical pump and has the option for pneumatic/ air operated pump. There are also additional accessories to increase stroke capacity, giving it flexibility across many machines/vehicles.





## Features / Applications

- Compact & portable, steel alloy construction
- Extension pieces / Bridges provided for additional reach
- Electric / Pneumatic motor - Optional
- Manual / Remote pendant control valve - Optional
- Suitable for lifting & maintenance of heavy earth moving equipment, dumpers, heavy structures & locomotives.

Model	Capacity	Stroke (mm)	Min height (mm)	Saddle diameter	Motor	Weight (kg)	Max height using optional extension		
							Stacking pads and 'U' rings	Bridge	
								190mm	490mm
HE-LJ60A350	60	350	560	87	Air	177.3	1145	710	350
HE-LJ60A680	60	680	890	87	Air	272.7	1475	1040	680
HE-LJ60E350	60	350	560	87	Electric	177.3	1145	710	350
HE-LJ60E680	60	680	890	87	Electric	272.7	1475	1040	680
HE-LJ100A400	100	400	600	106	Air	231.7	1007	750	400
HE-LJ100A680	100	680	900	106	Air	272.7	1307	1050	680
HE-LJ100E400	100	400	600	106	Electric	231.8	1007	750	400
HE-LJ100E680	100	680	900	106	Electric	272.7	1307	1050	680