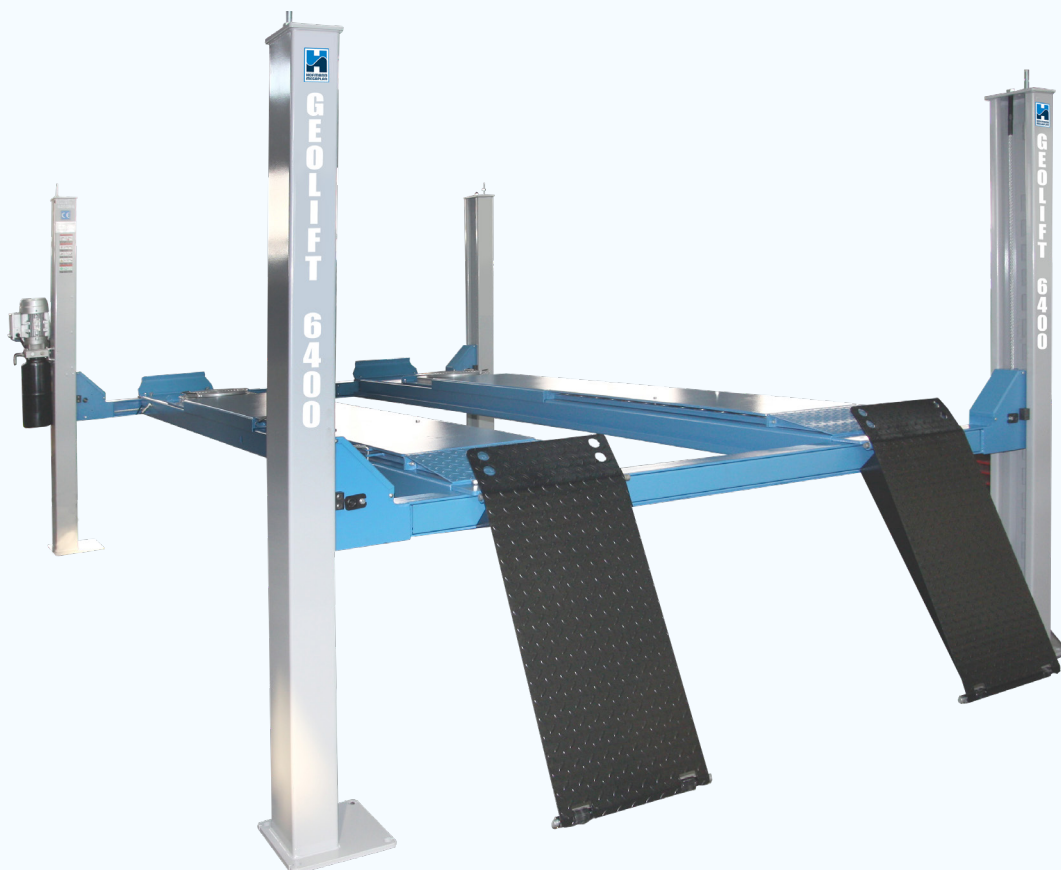


GEOLIFT 6400



LONG PLATFORM, FOUR POST WHEEL ALIGNMENT LIFT



KEY FEATURES

- Electro-hydraulic operation with synchronization cables means the platforms stay perfectly level with each other
- Air locking release offers instantaneous control and failsafe reliability
- Front wheel stops can easily be replaced by optional drive-off ramps
- Bolt-on alignment kit included as standard for alignment type
- Available in single or three phase
- Homologated and certified product according to the European Directive EN1493:2010

SPECIFICATIONS

Lifting Capacity:	6,200kg
Minimum Platform Height	178mm
Maximum Platform Height:	1,900mm
Maximum Height:	2,362mm
Platform Length:	5,216mm
Platform Width:	512mm
Seconds to Raise:	60 seconds
Motor:	400V, 3PH (Three Phase), 50Hz 3kW; or 230V - 1PH (Single Phase), 50Hz, 2.2kW

