H2603G & H2603HG

Electro-hydraulic 6.0 Tonne Two Post Lifts





Description:

The H26 series of Bradbury twin-ram two post lifts are fully baseless with over head gantries making them ideal for moving transmission jacks and oil drainers beneath the vehicle. With a low pad height of just 122mm these lifts are suitable for most makes and models of cars up to LWB vans.

Versions:

- H2603G Gantry height of 4256mm (drive under clearance)
- H2603HG Gantry height of 5256mm (drive under clearance). Both models are only available in three phase.

Optional extras:

- GEMLIGHT160 Pair of LED lights for two post lift with magnetic fixings
- AH100 100mm high lift pads (Set of 4)
- AH187 185mm high lift pad adaptors (Set of 4)
- AH200 200mm high lift pad adaptors (Set of 4)
- H2603GSA Pair of short arms (776mm - 1421mm)

Main Features & Benefits

- 6.0 tonne lifting capacity
- Hydraulic lifting operation
- Fully baseless
- Symmetrical multi-purpose lift
- Three phase only
- 2 Year Warranty*

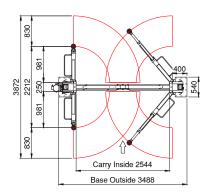
H2603G & H2603HG

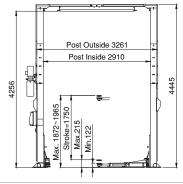
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Technical Specifications	
Lifting capacity	6000 kg
Lifting & lowering time	60 seconds / 40 seconds (both models - G & HG)
Minimum height (pad)	122mm - 215mm (both models - G & HG)
Maximum height	1872mm - 1965mm (both models - G & HG)
Front minimum / maximum arm length	981mm / 1811mm (both models - G & HG)
Rear minimum / maximum arm length	981mm / 1811mm (both models - G & HG)
Motor size	3 phase only - 2.2kW
Power requirements	3 phase - 16a Isolator Required
Operation	Electro-hydraulic
Drive under Clearance	4256mm (G) 5256mm (HG)

H2601G & H2603G





*Warranty is parts and labour only, full terms and conditions can be found at www.gemco.co.uk. To validate warranty, proof of a valid maintenance contract will be required. Specifications/Images subject to change without prior notice. E&OE Images are for illustration purposes only.

H2601HG & H2603HG

