

# H2401/3G & H2401/3HG

Electro-hydraulic 4.0 Tonne Two Post Lifts



## Description:

The H24G/HG 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 95mm these lifts are suitable for most makes and models of cars and medium wheel base vans.

## Versions:

- H2401/3G – Gantry height of 3800mm (drive under clearance)
- H2401/3HG – Gantry height of 4200mm (drive under clearance) – longer front arms vs. standard G version.
- Baseframe version (without over head gantry) also available.
- Available in single or 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)

## Main Features & Benefits

- 4.0 tonne lifting capacity
- Hydraulic lifting operation
- Fully baseless
- Three phase or Single phase
- 2 Year Warranty\*

# H2401/3G & H2401/3HG

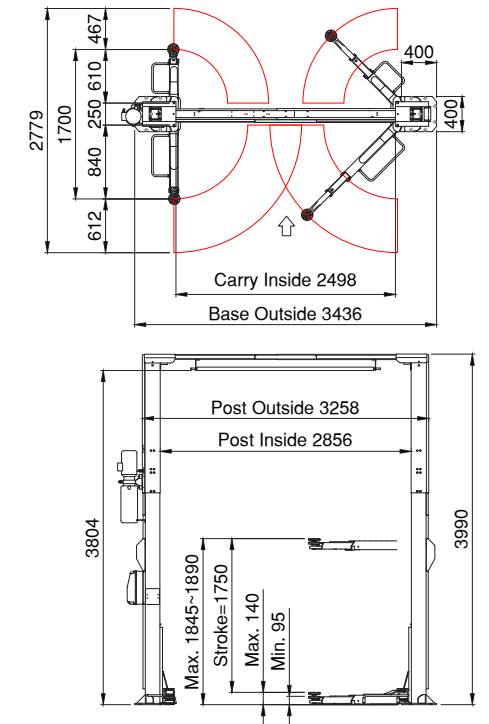
Electro-hydraulic 4.0 Tonne Two Post Lifts



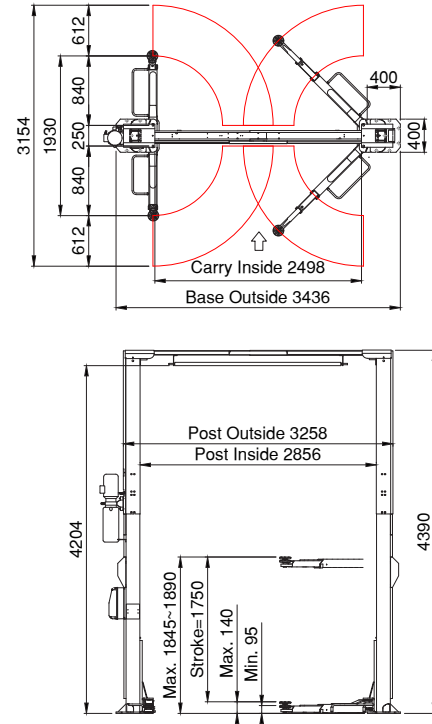
## Technical Specifications

Lifting capacity	4000 kg
Lifting & lowering time	50 seconds / 40 seconds (both models - G & HG)
Minimum height (pad)	95mm - 140mm
Maximum height	1845mm - 1890mm
Front minimum / maximum arm length	610mm - 1077mm (G) 840mm - 1452mm (HG)
Rear minimum / maximum arm length	840mm - 1452mm (both models - G & HG)
Motor size	1 phase - 1.5kW 3 phase - 1.85kW
Power requirements	1 phase - 20a Isolator Required 3 phase - 16a Isolator Required
Operation	Electro-hydraulic

### H2401G & H2403G



### H2401HG & H2403HG



\*Warranty is parts and labour only, full terms and conditions can be found at [www.gemco.co.uk](http://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.