



Lifting Britain since 1896

SB40 4.0 Tonne Two Post Hoist

Product Description

The Bradbury SB40 two post hoists are electric hydraulic operated and are suitable for lifting most cars and small vans. With a low pad height of just 95mm and screw adjustable lifting pads, this hoist is very versatile.

This hoist is available in single or three phase.

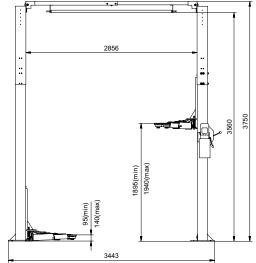
Key Features

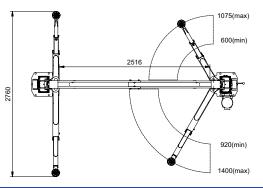
- 4,000 kg lifting capacity
- 100 mm pad extensions included
- Hydraulic lifting application
- Clear floor frame design
- Symmetrical multi-purpose lift
- Two hand operation with manual release lock lever
- Three phase (optional Single phase)
- 1 Year Warranty (25 year structural design life)



Technical Specifications

Lifting Capacity	4,000 kg
Lifting Time	50 seconds approximately
Lowering Time	40 seconds approximately
Minimum Height	95 mm – 140 mm
Maximum Height	1,895 mm – 1,940 mm
Front Minimum Arm Length	600 mm
Front Maximum Arm Length	1,075 mm
Rear Minimum Arm Length	920 mm
Rear Maximum Arm Length	1,400 mm
Motor Size	2.2 kW/10A (single phase 20A)
Power Requirements	Single or Three Phase + Earth
Operation	Electro-Hydraulic
Floor requirements	125mm/25 MPA
Minimum Ceiling Height Required	3,800 mm







Specifications/Images subject to change without prior notice. E&OE Images are for illustration purposes only. To validate warranty, proof of a valid maintenance contract will be required.

> For more information, please contact STENHOJ Australia or your local STENHOJ Representative

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