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## SENTINEL ELECTRO-HYDRAULIC 2 POST LIFT 3000KG CAPACITY

### SF 9028



### KEY FEATURES

- Very low lifting pad height
- Electro Hydraulic Operation
- 3Ph or 1Ph power supply option
- Heavy duty column and lifting arm design
- Minimal 'Semi-baseframe' design
- Baseless option with clear floor between columns
- Rapid lifting and lowering cycles
- No overhead frame or cable gantry
- Suitable for most cars and car derived vans

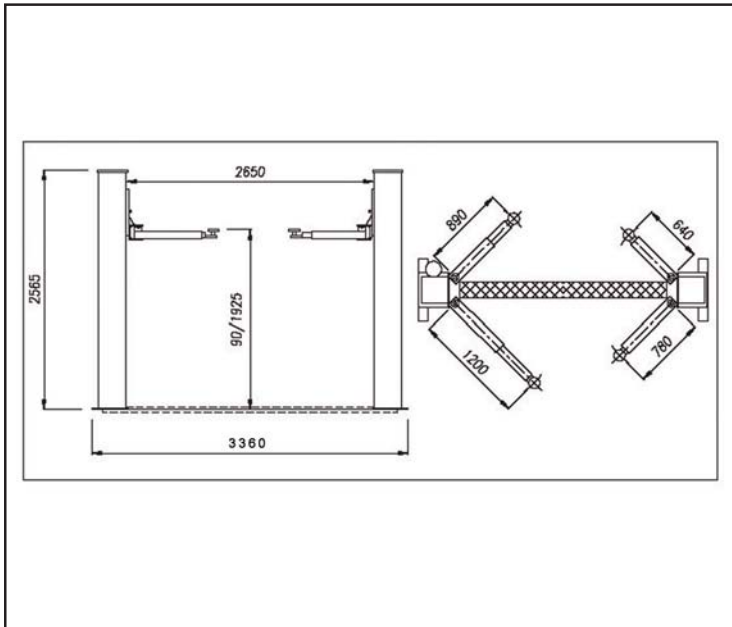


# 3000KG CAPACITY ELECTRO HYDRAULIC 2 POST LIFT

## INSTALLATION & APPLICATION

The SF 9028 2 post lift from Tecalemit is the most recent evolution of the highly popular Sentinel range of hydraulically operated 2 post vehicle lifts. Using our proven lifting column and arm design this new generation of lift has only a minimal frame running at floor level between the columns allowing increased space for positioning of transmission jacks, oil drainers and similar equipment under the vehicle. The SF 9028 can also be supplied in a 'Clear-floor' design with no base frame or overhead gantry. This model requires a shallow channel to be cut into the floor to accommodate the lifting cable system between the master and slave column.

The SF 9028 lift requires a level floor and a minimum concrete thickness of 150mm, this of high quality C30 grade concrete. For 3Ph installation a power supply of 380/415v, 50Hz is required and should be supplied via a 23amp fused isolator located adjacent to the lift position. The client will be required to provide an electrician to complete the final electrical connection.



## PART NO & ORDERING INFORMATION

Electro Hydraulic Lift 3.0t Capacity 3Ph with frame between columns	SF 9028
Electro Hydraulic Lift 3.0t Capacity 1Ph with frame between columns	SF 9028/1
Electro Hydraulic Lift 3.0t Capacity 3Ph with clear floor between columns, Floor recess required	SF 9029
Electro Hydraulic Lift 3.0t Capacity 1Ph with clear floor between columns, Floor recess required	SF 9029/1

## TECHNICAL SPECIFICATIONS & DIMENSIONS

Min Pad Height	90mm
Raised Height	1925mm
Maximum Load	3000Kg
Maximum Lifting Time	45 Secs
Power Supply	400V - 3Ph / 230V - 1Ph / 50Hz
Fused Isolator Rating	8 amp - 3Ph / 16amp - 1ph
Motor Supply	2.2Kw
Gross Weight	750kg

## OPTIONS & ACCESSORIES

20mm Lifting pad height extension	OA 50740
60mm Lifting pad height extension	OA 50733
100mm Lifting pad height extension	OA 50734
170mm Lifting pad height extension	OA 50735

### SERVICE

Tecalemit have a team of over 50 service engineers covering the whole of the UK. On-site maintenance, testing, re-calibration and trouble-shooting can all be carried out with the minimum of fuss and downtime for customers. Please consult our Plymouth Service Centre for further information on 01752 219100.

### WARRANTY

All products carry a 12 month warranty from the date of supply/installation, installation to be carried out by Tecalemit engineers. Exceptions to this being electrical cables and consumables.

### SALES

Tecalemit Garage Equipment Co Ltd, Eagle Road, Langage Business Park, Plympton, Plymouth, Devon PL7 5JY

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