# Quadra 6.0t 6.0m Service & MOT Lift





- → Suitable for Class 4 or 7 MOT testing
- Electro-hydraulic operation
- Suitable for most long wheelbase vehicles
- Descent speed control valve
- Mechanical latching system

# Quadra 6.0t 6.0m Service & MOT Lift



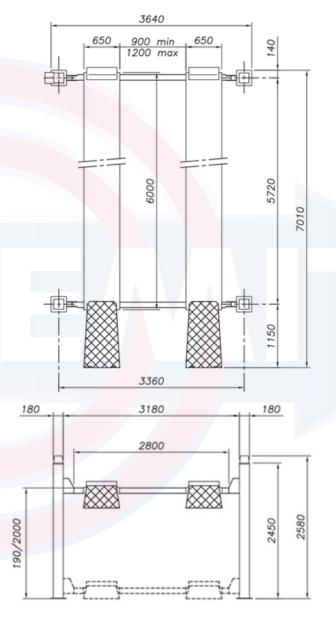
## since 1922

→ Technical specifications & dimensions

#### → About the SF/8976

The Quadra SF/8976 is a heavy-duty, long platform vehicle lift with a lifting capacity of 6000kg and platform length of 6000mm, suitable for Class 4 or 7 MOT testing. The extended platform length ensures easy access to all areas of extended wheelbase 'Sprinter' type vehicles without obstruction from the lift posts. The wider platforms provide adequate support for twin wheeled vehicles, making the lift ideal for all types of general servicing and repair work.

Installation of the lift should be to a prepared site with a level floor of C30 grade reinforced concrete with a thickness of not less than 160mm. Power supply via a 20 amp fused isolator.



Minimum height	190mm
Raised height	2000mm
Maximum load	6000kg
Dist. between tracks	900 - 1200mm
Track length (including cross member)	6000mm
Track width	650mm
Dist between column length	5440mm
Dist between column width	3180mm
Max. vehicle track width	2500mm
Overall length of lift assembly	7010mm

### → Part Nos. & Ordering Information

Quadra	6.0t Lift	3ph	surface	mounte	.d	SF/8976
Quadra	6.0t Lift	3ph	recesse	ed		SF/8976/REC

### → Options & Accessories

3.0t Jacking Beam (manual)	SS/8836
3.0t Jacking Beam (pneumatic)	SS/8836/P
4.0t Jacking Beam (manual)	SS/8834
4.0t Jacking Beam (pneumatic)	SS/8834/P
Air Supply Kit for pneumatic jacking beams	OA/62335
24V LED Lighting Kit	OA/60342
Drive-through Kit (surface mounted)	OA/60579
Drive-through Kit (recessed)	OA/60286
Surface-mounted Radius Plates	OA/60348
Class 7 Wheel Chocks (pair)	OA/6877
Floor Plate Kit	OA/60053

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Tecalemit Garage Equipment Co Ltd, Eagle Road, Langage Business Park, Plymouth, United Kingdom PL7 5JY

Sales: 00 44 (0) 1752 219 111 Service: 00 44 (0) 1752 219 100 Fax: 00 44 (0) 1752 219 128 Email: sales@tecalemit.co.uk Web: www.tecalemit.co.uk

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