Leviathan 30t 4 Post Hydraulic Commercial Vehicle Lift





- → Innovative design of columns without longitudinal welds
- Electro-hydraulic lifting system operated over a special double piston cylinder
- → Safety system against obstacles, cable breakdown or looseness
- Motor equipped with thermal detector against overheating
- → 24V "dead man" controls

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GARAGE EQUIPMEN since 1922

→ About the SF/9830

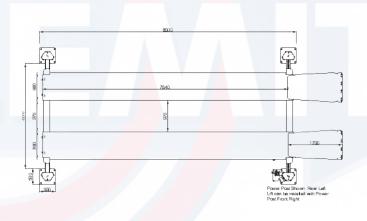
The SF/9830 is a homologated and certified product according to the European Machinery Directive 2006/42/CE and Harmonised Standard EN 1493:2010. It has an innovative design of columns without longitudinal welds. The safety valve prevents overpressure of the hydraulic system, there is special protection on the pulley zone and the motor is equipped with a thermal detector to prevent overheating.

→ Technical Specifications & Dimensions

Load capacity	30000kg
Platform length	8000mm
Platform working length	7640mm
Platforms width	810mm
Width between columns	3500mm
Distance between platforms.	1000mm
Drive on height	240mm
Lifting height	1540mm
Lifting time	90 seconds
Overall length	9576mm
Overall width	4269mm
Motor	3ph 230/400V 50 Hz. 5.5kW

→ Part Nos. & Ordering Information

30t capacity 4 Post Commercial Vehicle Lift.....SF/9830



Issue No.: SF/9830 Feb 2021

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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