Azur 3.0t 2 Post Lift with base frame





- Suitable for lifting most passenger cars and car derived vans
- → Automatic arm locking
- → 5-year warranty on self-lubricating Nylatron GSM main nuts
- → Low minimum lifting pad height of just 90mm
- → Foot/toe protection device
- → Heavy-duty base frame
- → Includes motor cover

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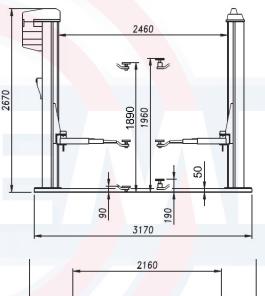
GARAGE EQUIPMEN since 1922

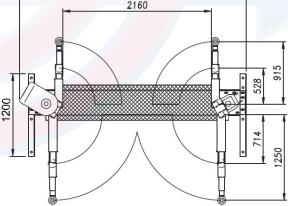
→ About the SF/9010/H

The SF/9010/H is a broad application electromechanical 2-post lift. It is suitable for lifting most passenger cars, car derived vans and many light commercial vehicles up to a gross weight of 3000kg.

The SF/9010/H has a heavy-duty column design fabricated from FE430 grade steel and powerful 4.5kW motor synchronises with the secondary column via a mechanical drivetrain. The lift's main nuts are manufactured from resilient Nylatron GSM and work in conjunction with the precision engineered rolled screw manufactured from high resistance steel.

This high specification lift is marketed around the world and is proven to deliver outstanding performance under almost every kind of environmental condition. Minimum floor requirements for installation are a level 150mm thickness of C25 concrete. Power supply of 400V 3ph via a 20amp RIT fused isolator.





→ Technical Specifications & Dimensions

90mm
1890mm
4.5kW
2160mm
3000kg
55 secs
565kg
20amp
3ph 400V 50Hz

→ Part Nos. & Ordering Information

→ Options & Accessories

High lift extensions 20mm (set of 4)	OA/50740
High lift extensions 60mm (set of 4)	OA/50733
High lift extensions 100mm (set of 4)	OA/50734
High lift extensions 170mm (set of 4)	OA/50735
High lift extensions 250mm (set of 4)	OA/50736
"U" Chassis crutch adaptors (set of 4)	OA/60264
"V" Chassis crutch adaptors (set of 4)	OA/62556
Plates with pins (set of 4)	OA/62557

Issue No.: SF/9010/H Aug 2023

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