

2-POST LIFT

THE SGL35M IS THE HIGHLY EFFECTIVE HYDRAULIC 2-POST-LIFT

With the free-overhead structure and the compact dimensions it allows to save space in the workshop and at the same time is optimal for low ceiling areas. The manual lowering control ensures max. accuracy for the daily operations.

The symmetric 3-stage-arms and the 3,5t capacity allow to lift a wide range of different vehicles (from micro cars to long wheel base sedans).

+ Maximum safety: automatic support arm locking
+ Low height: optimal use for low ceilings

The manual control ensures lowering with maximum working accuracy

Ground-guided, high-quality synchronization wire rope hoists ensure synchronization of the support arms

Easy to maintain

The automatic mechanical safety latches integrated on both sides fix the lift carriage in case of emergency and thus ensure max. safety at the workplace

The electro-hydraulic design ensures quiet and effective operation

Each lifting column contains a high-quality, maintenance-free high-pressure cylinder and chain

HIGHLIGHTS IN DETAIL

1



3200 mm

2



3



1 Minimum ceiling height: 3200 mm

2 Quick fit and telescopic pads ensure high level of height adjustment.

3 The electro-hydraulic design with only one power unit ensures energy-saving operation, low noise levels and effective work.

4 The strong arms are automatically locked during lifting. When the platform is fully lowered, the locking mechanism is released automatically. The particularly fine locking mechanism and a manual unlocking function enhance the ease of operation.

5 The free overhead structure makes the lift perfect for low ceiling workshops.

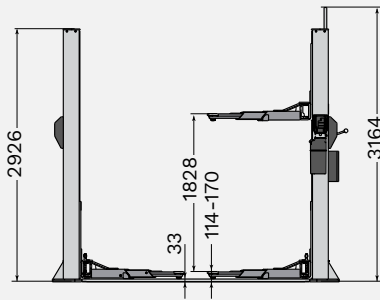
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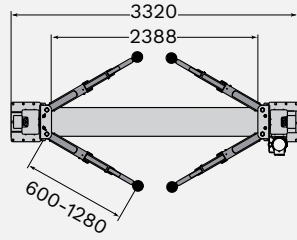
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SGL35ME



SGL35MF



Model	SGL35ME	SGL35MF
Number of columns	2	2
Mode of drive	electrohydraulic	electrohydraulic
Control	manually	manually
Type of installation	surface mounted	surface mounted
Rated load capacity	3500 kg	3500 kg
Lifting height max. with AK kit	1828 mm	1828 mm
Lifting time	40 s	40 s
Rotary plate height min.	110 mm	110 mm
Rotary plate height max.	166 mm	166 mm
Column height	3160 mm	3160 mm
Drive-through width	2388 mm	2388 mm
Required ceiling height	3260 mm	3260 mm
Surface coating	powder coated	powder coated
Support arm design	symmetrical	symmetrical
Telescopability front support arms	3-fold	3-fold
Telescopability rear support arms	3-fold	3-fold
Support bracket length on the front min.	600 mm	600 mm
Support bracket length on the front max.	1280 mm	1280 mm
Support bracket length on the rear min.	600 mm	600 mm
Support bracket length on the rear max.	1280 mm	1280 mm
Driving power	1x2,2 kW	1x2,2 kW
Power supply	400 V 50 - 60 Hz	230 V 50 - 60 Hz
Width	3320 mm	3320 mm
Height	3160 mm	3160 mm
Article number	SGL35ME001-EU	SGL35MF001-EU

ACCESSORIES



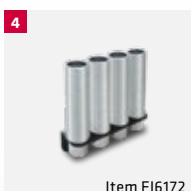
Item No FJ6173Y



Item No FJ6199



Item No GP-SGL35-7040



Item FJ6172



Item No FJ6353-1



Item No FJ6238

- 1 Support Kit for delivery trucks/vans, 4 x U-support
- 2 Rotary Adaptor Extension Kit, 4 x 89 mm, 4 x 127 mm, with 2 organizer racks
- 3 Base plates (2 pieces) SGL35
- 4 4 x 200 mm, with 2 organizer racks
- 5 4 x U-support for delivery trucks/vans
- 6 Pick-up adapter Tesla