



Double-Scissor Lift DS32 CAT-A

MPN: R013108

GTIN: 4057612732733

Description

The low-profile double scissor lift DS32 CAT-A was especially designed for the servicing area. The flexible loading platforms allow a wide loading range.

- Full-metal scissors
- Best corrosion protection as standard
- Fully hydraulic System
- Problem-free operation of the extension with level installation.
- A simple above-ground installation is possible as the lift provides a low clearance height.
- Rubber pads included in the delivery scope provide reliable protection for the vehicle underbody.
- The smart design allows the easiest operation of the extension, also with a vehicle above it.
- With a platform length of up to 2160 mm, the DS32 CAT-A vehicles can accept up to VW T5/T6 with short wheelbase.
- The design is distinguished by its utmost stability. The scissors are made of full metal.
- Durability is also a top priority when it comes to rust protection – thanks to the cataphoretic coating as standard with additional powder coating of the platform. The base frame is hot-dip galvanised.
- The low clearance height of the lift allows vehicles to be supported with little ground clearance.
- The fully hydraulic system with built-in self-venting ensures a reliable operation even in dirty environments.
- The pre-assembled control console has a quite hydraulic unit and thus contributes significantly to a low installation expenditure.
- Documents or tablet computers have their place on the integrated storage area. Also perfectly suited as a writing support.
- Neatly arranged and stable push buttons ensure safe operation of the lifting platform.
- User friendliness is the top priority here too, the side parts on all 4 sides are removable, the electrical components are located underneath the foldable control and writing panel.
- Positioning can occur on the left or the right, the hose length between lifting platform and console is 2 m.
- To enable flexible accommodation of both small and large vehicles, the DS32 CAT-A has platform extensions which are foldable on both sides and easily locked.
- The superfluous double Master-Slave hydraulic system makes it possible to dispense with additional safety latches. Double the safety, thus preventing one-sided lifting or lowering.
- All hydraulic cylinders are screwable. This increases the user friendliness.
- The standard CE stop ensures a base protection without deflectors. This also allows an inground installation.
- An emergency lowering is easily possible in the event of a power failure.



<https://rotarylif.eu/products/lifts-en/double-scissor-lifts-en/double-scissor-lift-ds32-cat-a/>



Media



Double scissor lift ds32 125885
Brochure



Double scissor lift ds32 125886
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Double scissor lift ds32 125887
Brochure



Double scissor lift ds32 125888
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Double scissor lift ds32 125889
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Double scissor lift ds32 125890
Brochure



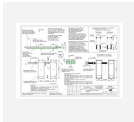
Double Scissor Lift DS35 OM SP Rev C
Manuals



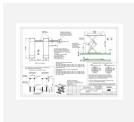
Double Scissor Lift DS35 OM SP 2021
Manuals



Double Scissor Lift DS35 OM SP 2021
Manuals



Scissor lift fp ds32 8765
Drawing



Scissor lift da ds32 8764
Drawing



Scissor lift ds 35 control unit
Image



Double-Scissor Lift DS32 CAT-A
Image





Linked Products

Accessories



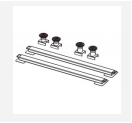
Long ramps 860 mm, for sports cars
Hot-dip galvanized and powder-coated (1 set / 4 pieces)



Rubber pad Truncated pyramid
With grip coatings, height 30 mm (1 set / 4...



Rubber pad Truncated pyramid
With grip coatings, height 70 mm (1 set / 4...



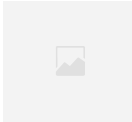
Cross beam kit RAL 7016
for vehicles with narrow pick-up points, 2 cross beam and...



Inground kit DS32/35, without frame, ZP+7012
Support boxes for folding ramps if using a flush mount...



Inground kit DS32/35, with frame
Installation frame (galvanised) and support boxes for folding ramps



Hose extension set DS32/35, 1 m
incl. hose cover





Tech Data

	 Double-Scissor Lift DS32 CAT-A	 Double Scissor Lift DS35 CAT-A
Mode of drive	electrohydraulic	electrohydraulic
Type of installation	floor mounted	floor mounted
Rated load capacity	3200kg	3500kg
Lifting height max.	1945mm	1945mm
Lifting time	40s	40s
Lowering time	40s	40s
Drive-on-height	105mm	105mm
Surface coating	powder coated	powder coated
Corrosion preventing	Cathodic electrodeposition coating (CEC)	Cathodic electrodeposition coating (CEC)
Length of runways	1470 - 2120mm	1500 - 2160mm
Wheel free lift	not possible	not possible
Driving power	3,0kW	3,0kW
Power supply	400 V 50 Hz	400 V 50 Hz
Weight	885kg	885kg