2-POST LIFTS

3.5 T ELECTRO-HYDRAULIC

The electrohydraulic 2-post lift SPOA3TS-EH2-EV is the ideal solution for whoever wants to set up a universal work bay. The innovative low-profile arms with rotating terminal offer incredibly flexible use, making the lift suitable for lifting

all types of vehicles - from the standard city cars to sports cars - including the most modern electric vehicles - up to long wheel base sedans.



HIGHLIGHTS IN DETAIL











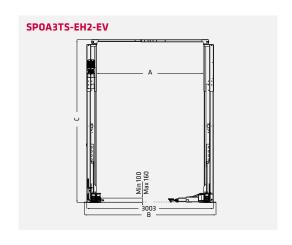


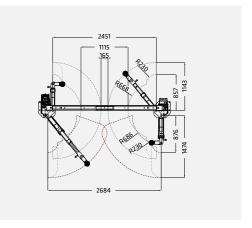




- Minimum space requirement on the underbody.
- 2 Possibility to use the arm either straight or tilted up to 90°.
- The rotating terminal is easy to adjust based on the type of vehicle being worked on.
- 4 Innovative geometry of the asymmetric arms with rotating terminal.
- **5** Perfect for electric cars.
- 6 Minimum footprint in the underbody.
- Ideal for sports cars with low profile.
- B Wide lifting range.







	Model	SPOA3TS-EH2-EV
	Rated load capacity	3500 kg
	Max. lifting height	1957 mm
	Lifting time	30 s
A	Drive-through width	2336 mm
	Switchoff level	4065 mm
	Required ceiling height	4230 mm
	Surface coating	powder coated
	Support arm design	asymmetric
	Telescopability front and rear support arms	3 fold
	Short arms	1143 mm
	Long arms	1474 mm
	Driving power	1x4 Kw
	Power supply	230/400 V 50 Hz
В	Width	3121 mm
С	Height	4170 mm
	Article number	SPOA3TS-EV-EH2

ACCESSORIES







- Adaptor Extension Kit, 4 x 89 mm, 4 x 127 mm, with 2 organizer racks.
- Adaptor Extension Kit, 4 x 200 mm, with 2 organizer racks.
- TESLA set of 4 rubber pads.

