

THE WAY TO THE FUTURE

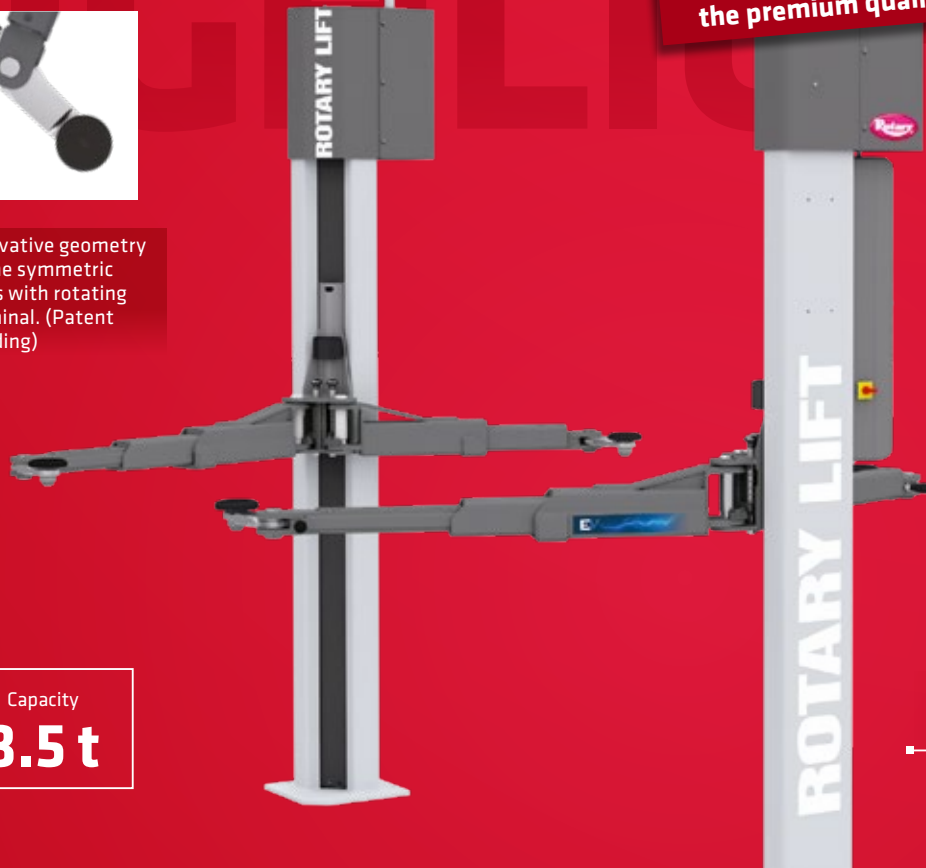
TOMORROW SERIES

Revised technology shaping a modern design. The 2-post lifts of the **Tomorrow Series** of Rotary raise your workshop immediately into the future. Tested for 20000 cycles and designed for TEq-Link online internet connection, your workshop is prepared for all innovations that are yet to come.

+ RELIABLE & POWERFUL: solid performance even under demanding conditions
+ FLEXIBLE & VERSATILE: three possible installation widths to satisfy any workshop needs and applicable to a wide range of different vehicles
+ MODERN & PREMIUM: a contemporary look meets the premium quality of components



Innovative geometry of the symmetric arms with rotating terminal. (Patent pending)



Capacity
3.5 t

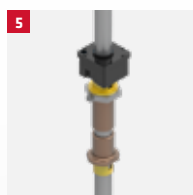
The perfect solution for whoever wants to set up a universal working bay.

High-strength and long-lasting materials.

Compact design that allows space to be optimised.

Wide lifting range. From the classic city cars to sports cars and long wheelbase vans.

HIGHLIGHTS IN DETAIL



- 1** The automatic arm locking system guarantees maximum stability and operator safety.
- 2** The innovative low-profile arms with rotating terminal offer high flexibility of use, making the lift suitable for lifting all types of vehicles.
- 3** Perfect for electric vehicles. The movement flexibility of the arms provides direct access to the battery pack for its removal operations.
- 4** Equipped with double control panel and energy kit.
- 5** The movement of the carriage is ensured by a rolled steel screw and a bronze nut with automatic lubrication.



IDEAL FOR SPORTS CARS WITH LOW PROFILE.

The rotating terminal makes it possible to easily reach the pick-up points keeping the arm body safely away from the vehicle chassis; in this way, contacts between vehicle and lifting arms are avoided.



THE SPACE REQUIREMENT OF THE ARM IS REDUCED

permitting to work underbody, obstacle-free, even on vehicle parts such as wheels, brakes and suspension.



The rotating terminal is easy to adjust based on the type of vehicle.



Use in standard mode.

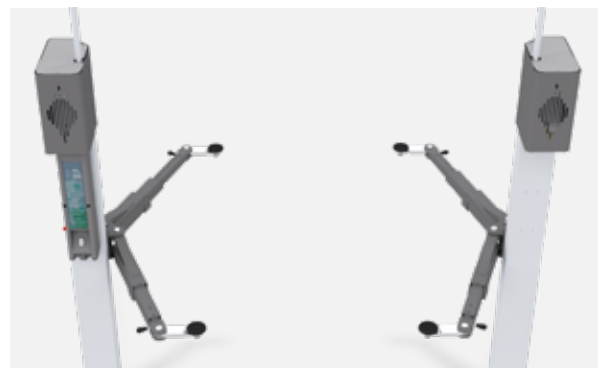


Use in tilted up to 90° mode.



COMBINED WITH A MASTER GEAR SERIES LIFTING TABLE

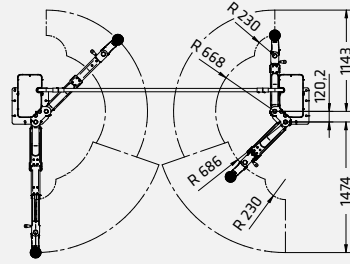
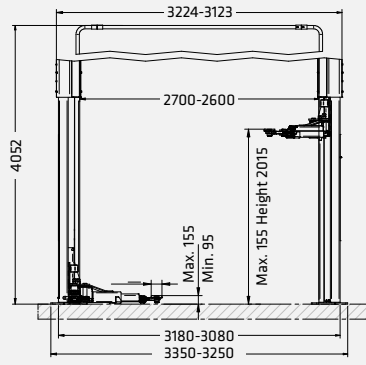
that, due to structural reasons, can be assembled and disassembled only from the bottom of the vehicle.



SMART AND FLEXIBLE INSTALLATION.

Up to 20% improvement in installation time. The electronic synchronization avoids the installation and adjustment of the realignment cable. The lifts can be installed in a flexible way thanks to three width-adjustable positions.

SPMA35-XEV



Model	SPMA35-XEV
Capacity	3500 kg
Max. lifting height	2030 mm
Lifting time	42 s
Min. pad height	95 mm
Max. pad height	155 mm
Drive-through width	2472 - 2372 mm
Min. ceiling height	4150 mm
Arm layout	asymmetric
Min. front arm length	686 mm
Max. front arm length	1143 mm
Min. rear arm length	668 mm
Max. rear arm length	1474 mm
Width	3350 - 3250 mm
Height	4052 mm

	Item no.	Control	Double control panel + Energy kit	Power supply
SPMA35-XEV	ROT.SP35X.199416	push buttons	✓	400 V 50 Hz

TOMORROW SERIES



ACCESSORIES



1 Kit containing 8 spacers for pads. 4 spacers x H 89 mm + 4 spacers x H 127 mm, 2 spacer support brackets.

2 Kit containing 4 spacers for pads. 4 spacers x H 200 mm, 2 spacer support brackets.

3 Kit with frame engaging adapters. 1 set with 4 pieces.

4 Kit with U-shaped frame engaging adapters. 1 set with 4 pieces.

5 Kit with pads for TESLA vehicles. 1 set with 4 pads.

6 Kit with pads for Fiat 500E, 500 ABARTH. 1 set with 4 pads.

7 Kit with pads for MEB platform. 1 set with 4 pads.

8 Outrigger plates kit (3.5 t). 1 set of 2 plates, allowing installation on floors with poor capacity or lower concrete thickness.

9 Kit for increasing overhead cable passage height. Up to + 1.5 m.

10 Eyebolt for handling columns (3.2 t - 3.5 t - 4.2 t). It facilitates installation of the lift, can be used again for other installations.

11 Vehicles lift platforms kit. 1 set with 4 ramps, ramp height 60 mm.

12 Kit of stands for alignment. 1 set with 4 stands.

13 Magnetic tray. 1 set with 2 trays.

14 Mercedes G class support pads kit. 1 set of 4 pads.

15 Supporto per avvitatore pneumatico. Supporto ergonomico per utensili.