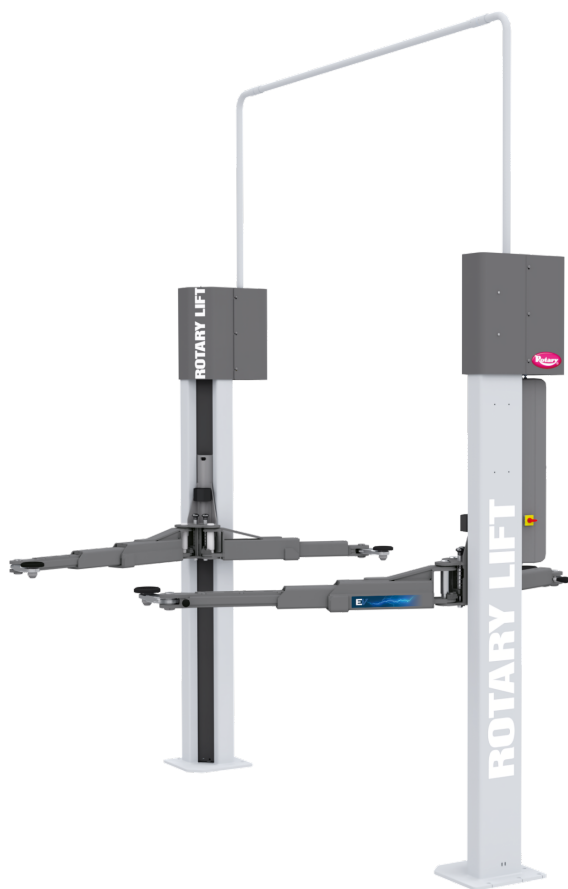




2-post lift SPMA35-XEV

GTIN: 5063084199416

SKU: ROT.SP35X.199416

3.5 t, electromechanical, asymmetrical, double control panel, rotated columns at 45°, EV arms, TEq-Link, energy kit

DESCRIPTION

Tomorrow Series – The way to the Future

- Reliable and powerful: solid performance even under demanding conditions
- Flexible and versatile: three possible installation widths to satisfy any workshop needs and applicable to a wide range of different vehicles
- Modern and premium: a contemporary look meets the premium quality of components

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.

- The automatic arm locking system guarantees maximum stability and operator safety.
- The innovative low-profile arms with rotating terminal offer high flexibility of use, making the lift suitable for lifting

2-post lift SPMA35-XEV

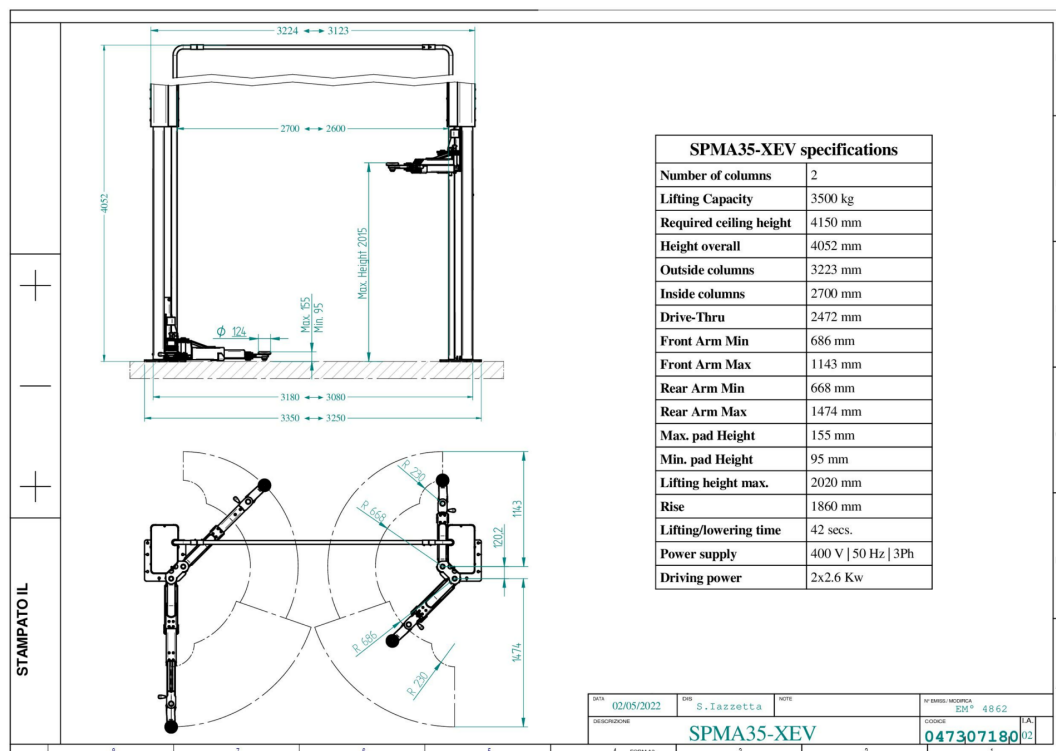
2 / 7

all types of vehicles.

- Perfect for electric vehicles: The movement flexibility of the arms provides direct access to the battery pack for its removal operations.
- Equipped with double control panel and energy kit.
- 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.
- 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.
- The rotating terminal is easy to adjust based on the type of vehicle.
 - Use in standard mode
 - Use in tilted up to 90° mode
- Innovative geometry of the symmetric arms with rotating terminal (patent pending).
- 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.

2-post lift SPMA35-XEV

3 / 7



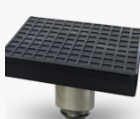
ACCESSORIES



Tool trays

VSG.2CALL.902641

Magnetic | 1 set / 2 pieces



Pads

VSG.2CALL.901538

Support plate, rubber pad, rectangular | for Tesla | 1 set / 4 pieces



Pads

VSG.2CALL.902146

Prism | for VW MEB platform E-vehicles | 1 set / 4 piece



Pads

VSG.2CALL.901859

Prism | for Mercedes G-Class - front and rear | 1 set / 4 pieces



Pads

VSG.2CALL.901712

Prism, mandrel | for Mercedes Sprinter, VW Crafter | 1 set / 6 pieces



Spacers for pads for electromechanical lifts

VSG.2CALL.901071

4 x 89 mm, 4 x 127 mm, incl. 2 brackets for mounting on the pillars | 1 set / 8 pieces



Pads frame adapters kit

VSG.2CALL.901163

Pads frame adapters kit Ø 120 mm (1 set, 2 pcs), for turntable



Pads

FJ6216C

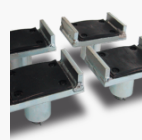
Support plate, rubber pad, round | Ø 80 mm | 1 set / 4 pieces



Pads

VSG.2CALL.902023

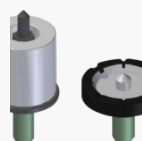
Support plate, centering mushroom | for Fiat 500E, 500 ABARTH | 2-stage | 1 set / 4 pieces



Pads

VSG.2CALL.901330

Support plate, U-support | 1 set / 4 pieces



Pads

VSG.2CALL.901606

Mandrel | for Fiat Ducato, Peugeot Boxer, Citroën Jumper - front and rear | 1 set / 4 pieces



Pads

VSG.2CALL.902276

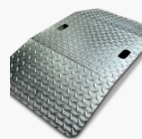
Support plate, rubber pad, adjustable - for quick-positioning on 4 heights | 4-stage | 1 set / 4 pieces



Spacers for pads

VSG.2CALL.901248

4 x 200 mm, incl. bracket for mounting on the pillars | 1 set / 4 pieces



Vehicles lift platforms

VSG.2CALL.902818

Ramp height 60 mm, for extremely low vehicles | 1 set / 2 pieces

ACCESSORIES



Stands for alignment

VSG.2CALL.902085

1 set / 4 pieces



Tool support

VSG.2CALL.902511

Ergonomic holder for impact wrench



Eyebolt

VSG.2CELM.901927

3.5 t - 4.2 t | facilitates installation of the lift, can be used again for other installations | 1 set



Crossbar height adjustment

VSG.2CELM.902344

Kit for increasing overhead cable passage height by up to +1.5 m | for spindle lifts | 1 set



Support plates

VSG.2CALL.901378

3.5 t | allows installation on floors with poor capacity or lower concrete thickness | 1 set / 2 pieces



Inground cable connection kit

VSG.2CELM.902498

Allows columns connection cables to be placed inground | 1 piece



Support plates

VSG.2CALL.901361

3.2 t | allows installation on floors with poor capacity or lower concrete thickness | 1 set / 2 pieces

2-post lift SPMA35-XEV

6 / 7

TECHNICAL DETAILS

Number of columns	2
Capacity	3500kg
Column layout	Asymmetrical
Mode of drive	Electromechanical
Control	Electric
Type of installation	Surface mounted
TeqLink	Standard
Max. lifting height	2030mm
Lifting time	42s
Min. plate height	95mm
Max. plate height	155mm
Clear span between	2600 - 2700mm
Clear span between (out)	3123 - 3223mm
Drive-through width	2372 - 2472mm
Required ceiling height	4150mm
Surface coating	Powder coated
Arm layout	Asymmetrical
Telescopic front arms	3-fold
Telescopic rear arms	4-fold
Min. front arm length	686mm
Max. front arm length	1474mm
Min. rear arm length	668mm

2-post lift SPMA35-XEV

7 / 7

Max. rear arm length	1143mm
Driving power	2 x 2,6kW
Electrical connection	400 V, 50 Hz
Phases	3
Width	3250 - 3350mm
Height	4052mm
Max. height	4052mm
Country of Origin, customs	IT