



## 2-Post Lift SPMA32-X

**MPN:** ROT.SP32X.198549

**GTIN:** 4057612898620

## Description

Tomorrow Series – The Way to the Future

- **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

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.

- **Minimum routine maintenance:** The operating parts require little time for easy replacement or maintenance reducing the risk of error on safety elements.
- **Guaranteed safety and quality over the time:** The lift is equipped with premium components that guarantee durability and maximum safety for the operator.
- **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.
- **Quick and easy operations:** The working bay is free of obstacles and the operations can be performed safely and comfortably.
- **A step into the future:** Selected models with integrated TEq-Link module which enables to monitor work cycles, trigger alerts for scheduled maintenance and more.
- The geometry of the arms has been designed to lift from micro-cars to long wheel base sedan.
- **Asymmetric electromechanical lift featuring columns at 45°:** Thanks to the asymmetric design of the columns, the loading areas of the arms overlap, granting great flexibility and time saving when picking up the vehicle.
- **Controlled up/down by pushing button** positioned at an ergonomic height.
- **Easy door opening:** The vehicle can be placed backward without any worries about damaging the vehicle itself.
- **More room for moving around:** The lift is designed to have the same total width as the standard lift but with a greater drive though.
- **Quick car positioning:** The operator has at his disposal a wide loading area, without the necessity of pushing and pulling the vehicle to find the right lifting position.
- **Electronic synchronization**
- **Truly asymmetric columns** designed to optimize the drive through and footprint
- **Quick nut replacing** – New motor plate that allows to remove the screw from the front side of the column with the column standing.
- **Internal carriages** running on lubricated sliding guides, protected from the external environment, that ensures a longer life to the sliding elements.
- **3-stage arms** with quick fit and telescopic rubber pads
- **Equipped with an acoustic anti toe trap system.** Free from mechanical foot guards.
  - Aluminum pulley with cooling function
  - Long lasting bearings
  - 50% longer, bronze load nut
  - Motors with reinforced and cooling casing
  - Solid automatic arm locking
  - Workflow management
  - Data management and statistic
  - Job booking
  - Real time diagnostic
  - Preventive maintenance



<https://rotarylif.eu/products/lifts-en/2-post-lifts-en/2-post-lift-spma32-x/>



# Media



**2 Post Lift SPM32 SPM35 BR 131205**  
Brochure



**SPMA models same total width as the standard DI**  
Image



**2 Post Lift SPM32 SPM35 BR 131206**  
Brochure



**SPMA models wide loading area DI**  
Image



**2 Post Lift SPM32 SPM35 BR 131207**  
Brochure



**2-Post Lift SPMA32-X**  
Image



**2 Post Lift SPM32 SPM35 BR 131208**  
Brochure



**2 Post Lift SPM32 SPM35 BR 131209**  
Brochure



**2 Post Lift SPM32 SPM35 BR 131210**  
Brochure



**2 Post Lift Project United BR 131199**  
Brochure



**2 Post Lift Project United BR 131200**  
Brochure



**2 Post Lift Project United BR 131201**  
Brochure



**2 Post Lift Project United BR 131202**  
Brochure



**2 Post Lift Project United BR 131203**  
Brochure



**2 Post Lift Project United BR 131204**  
Brochure



**ROTARY SPMA32 X0 (0445 0715 0 00)**  
Drawing



**SPMA models placed backward DI**  
Image





# Linked Products



## Tech Data

|                                          | <br><b>2-Post Lift SPMA32-X</b> | <br><b>2-Post Lift SPMA32-XP</b> | <br><b>2-Post Lift SPMA35-X</b> | <br><b>2-Post Lift SPMA35-XE</b> |
|------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| Mode of drive                            | electromechanical                                                                                                | electromechanical                                                                                                 | electromechanical                                                                                                  | electromechanical                                                                                                   |
| Control                                  | electric                                                                                                         | electric                                                                                                          | electric                                                                                                           | electric                                                                                                            |
| Type of installation                     | surface mounted                                                                                                  | surface mounted                                                                                                   | surface mounted                                                                                                    | surface mounted                                                                                                     |
| Rated load capacity                      | 3200kg                                                                                                           | 3200kg                                                                                                            | <b>3500kg</b>                                                                                                      | <b>3500kg</b>                                                                                                       |
| Lifting height max.                      | 2000mm                                                                                                           | 2000mm                                                                                                            | <b>2012mm</b>                                                                                                      | <b>2012mm</b>                                                                                                       |
| Lifting time                             | <b>42s</b>                                                                                                       | <b>42s</b>                                                                                                        | <b>42s</b>                                                                                                         | <b>42s</b>                                                                                                          |
| Rotary plate height min.                 | 96mm                                                                                                             | 96mm                                                                                                              | <b>100mm</b>                                                                                                       | <b>100mm</b>                                                                                                        |
| Rotary plate height max.                 | 130mm                                                                                                            | 130mm                                                                                                             | <b>150mm</b>                                                                                                       | <b>150mm</b>                                                                                                        |
| Column height                            | <b>3223mm</b>                                                                                                    | <b>3223mm</b>                                                                                                     | <b>3223mm</b>                                                                                                      | <b>3223mm</b>                                                                                                       |
| Drive-through width                      | <b>2372 - 2472mm</b>                                                                                             | <b>2372 - 2472mm</b>                                                                                              | <b>2372 - 2472mm</b>                                                                                               | <b>2372 - 2472mm</b>                                                                                                |
| Required ceiling height                  | <b>4150mm</b>                                                                                                    | <b>4150mm</b>                                                                                                     | <b>4150mm</b>                                                                                                      | <b>4150mm</b>                                                                                                       |
| Support arm design                       | asymmetrical                                                                                                     | asymmetrical                                                                                                      | asymmetrical                                                                                                       | asymmetrical                                                                                                        |
| Support bracket length on the front min. | 555mm                                                                                                            | 555mm                                                                                                             | <b>564mm</b>                                                                                                       | <b>564mm</b>                                                                                                        |
| Support bracket length on the front max. | 1100mm                                                                                                           | 1100mm                                                                                                            | <b>1160mm</b>                                                                                                      | <b>1160mm</b>                                                                                                       |
| Support bracket length on the rear min.  | 805mm                                                                                                            | 805mm                                                                                                             | <b>922mm</b>                                                                                                       | <b>922mm</b>                                                                                                        |
| Support bracket length on the rear max.  | 1200mm                                                                                                           | 1200mm                                                                                                            | <b>1460mm</b>                                                                                                      | <b>1460mm</b>                                                                                                       |
| Driving power                            | <b>2 x 2,6kW</b>                                                                                                 | <b>2 x 2,6kW</b>                                                                                                  | <b>2 x 3,5kW</b>                                                                                                   | <b>2 x 3,5kW</b>                                                                                                    |
| Power supply                             | <b>400 V   50 Hz</b>                                                                                             | <b>400 V   50 Hz</b>                                                                                              | <b>400 V   50 Hz</b>                                                                                               | <b>400 V   50 Hz</b>                                                                                                |
| Phases                                   | <b>3</b>                                                                                                         | <b>3</b>                                                                                                          | <b>3</b>                                                                                                           | <b>3</b>                                                                                                            |
| Width                                    | <b>3250 - 3350mm</b>                                                                                             | <b>3250 - 3350mm</b>                                                                                              | <b>3250 - 3350mm</b>                                                                                               | <b>3250 - 3350mm</b>                                                                                                |
| Height                                   | <b>4052mm</b>                                                                                                    | <b>4052mm</b>                                                                                                     | <b>4052mm</b>                                                                                                      | <b>4052mm</b>                                                                                                       |