



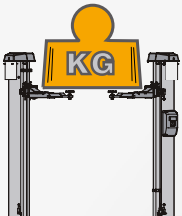
SICE
AUTOMOTIVE EQUIPMENT

ELECTRO-HYDRAULIC TWO POST LIFTS
PDCH 40C

VERSATILE AND UNIVERSAL
LIFTING EXPERIENCE!



4000



This lift has been designed, developed and manufactured
according to recommendations of EN1493:2022

STRUCTURAL FEATURES

Asymmetric installation for better door-opening angle.

POST

- Stable, strong bend posts with internal reinforcement
- Designed in 2-parts to optimize transport and installation of the lift



ARMS

- Lifting area with 3-stage arms: from short wheelbase to medium wheelbase, including vans
- Parallel parking of arms in the rear for an easier positioning of vehicles

OPERATING SYSTEM

- Efficient hydraulic system with pushing cylinders
- Synchronization cables



ELECTRO-HYDRAULIC TWO POST LIFTS

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MAXIMUM INSTALLATION FLEXIBILITY

- Top crossbar with maximum height limit function, designed in two parts
- Top crossbar with adjustable mounting to reduce installation width from 3500 mm to 3250 mm, suitable for any workshop

PROTECTIONS

Rubbers for door-protection

Encapsulated arm rotation locking system with 360-degree toothed engagement, ensuring stability and safety



SAFETY



- CE safety stop before final descent: no foot guard bar required
- Electrical-operated mechanical safety lock



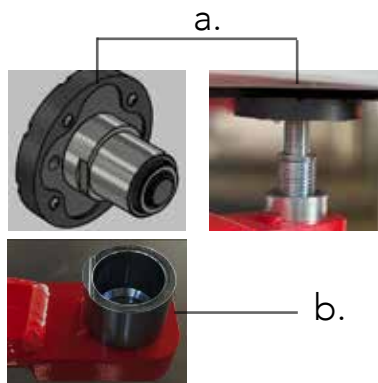
ACCESSORIES

- Secondary lowering speed kit for slower and more controlled descent:
J213-4100000
- Height extension 700 mm:
J213-4200000
- Base-plate for installation – to reduce effective concrete thickness:
NX1316014
- Lifting pads for ultra-low vehicles: minimum height 78 mm:
NX1316006

See separate catalogue for further accessories.

EQUIPMENT

- Double telescopic lifing pad with large adjustability range (up to 4 ton) - 95-174 mm
- Extensions: 50 mm and 100 mm

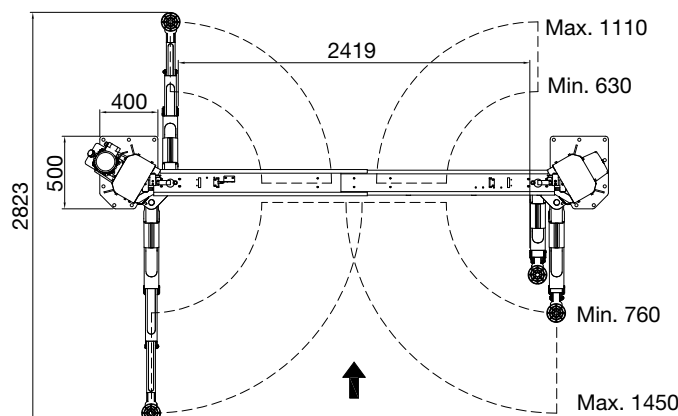
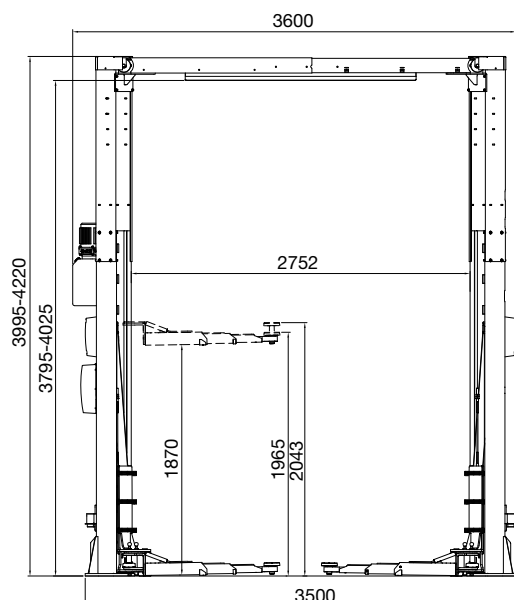


NEWS

E-CAR ACCESSORIES



DIMENSIONS



TECHNICAL DATA

Maximum capacity	4000 kg
Lift height	3995 - 4220 mm
Mounting width	3500 - 3250 mm
Minimum useful height	95 mm
Maximum useful height	2043 mm
3-phase motor	400/230V - 3kW - 3Ph - 50/60Hz
1-phase motor	230V - 3kW - 1Ph - 50/60Hz
Minimum installation depth	100 - 140 mm*

*refer to installation drawings and user manual