VelyenPremium

4EC1800

velyen licensed by ISTOBAL

Automotive Lifting Quality

2-Post Lift Baseless 3.500 kg Asymmetric
2 Motors Electronic Synchronization

EXTRA WIDE ++

SAFETY, OUR PRIORITY
2006/42/CE
EN1493
2010



SCS TECHNOLOGY

v4.3

CE

ISO 9001
BUREAU VERITAS
Certification

Visit us at www.velyen.com

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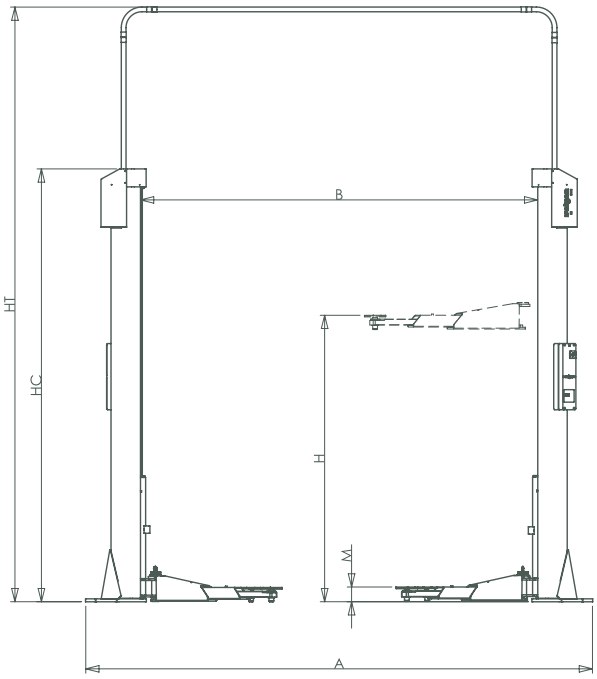
2-post lift baseless 3.500 kg asymmetric, 2 motors electronic synchronization

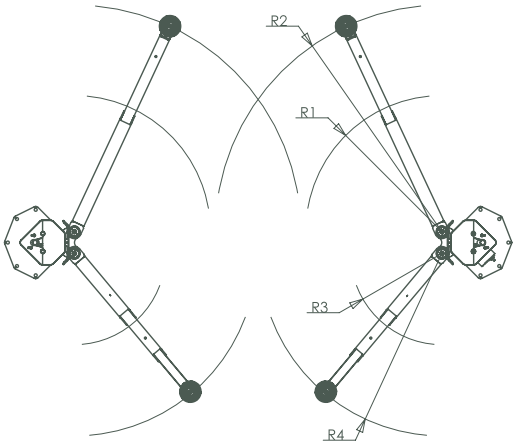
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Automotive Lifting Quality

General Features:

- Homologated and certified product according to the new European Machinery Directive 2006/42/CE and Harmonized Standards EN 1493:2010.
- Reinforced carriages and arms for maximum safety.
- Adjustable arms with minimum pick up height 90 mm.
- Automatic release of safety locks makes this lift easy and comfortable to use.
- Automatic arm locking system.
- Nylatron sliders with low coeficient of friction and wear ensure a stable and soft lifting and lowering movements.
- Control box equipped with general switch ON/OFF and independent UP, DOWN and LOCK pushbuttons.
- Toe guard device on lifting arms.
- Carriage synchronization and safety against obstacles on lowering by wire ropes.
- Automatic safety stop against cable breakdown or loosening.
- Screwed pads 70 mm height. Pad extensions 100 mm height.





TECHNICAL DATA

Width between columns	2795 mm
Load capacity	3500 Kg
Minimum height	95 mm
Lifting height	2000 mm
Lifting time	45”
Arm length (min-max)	Short 620-1240 mm Long 925-1440 mm
Overall width	3490 mm
Column + Overhead conduit height	4040 mm
Motor	3 Phase 230/400 V 50/60 Hz.· 2 x 2.4 KW

A	B	H	HC	HT	M	R1	R2	R3	R4
3540	2795	2000	2940	4040	95	925	1540	620	1240

VelyenSerie1

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2-post lift baseless 3.500 kg asymmetric, 2 motors electronic synchronization

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Automotive Lifting Quality

CUSTOM DESIGN AND MANUFACTURE BY VELYEN



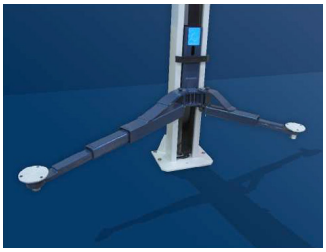
SCS

Automatic and integrated Self-Control System, free maintenance



ELECTRIC/SAFETY

Equipped with ON/OFF switch to follows the most strict European Standards on Electric and Hidraulic Safety



DESIGN

Extensible arms with three telescopic sections to reduce or increase the minimum and maximum length of the arms



SAFETY

Baseless type



DESIGN

Bigger distance between columns to permit an easier opening of the doors.



SAFETY

Suitable to serve 100% ofvehicles safely and incompliance with the European Standards



DESIGN

Double screwed pad extension designed to raise vehicles of lower pick-up height.



SAFETY

Toe-trapping protectio



ELECTRIC SAFETY

Faster service time.

VelyenSerie1

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Automotive Lifting Quality

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OPTIONALS

Tools support



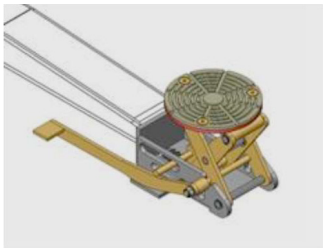
OPTIONALS

Inspection lighting Equipment 24V



OPTIONALS

Special Pad 4 x 4



OPTIONALS

Special ExpressPad with different height positions

for greater ergonomics in daily work.



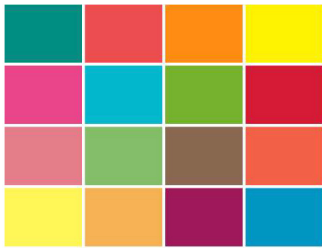
OPTIONALS

Wheel aligment support.



OPTIONALS

Air & Energy supply



OPTIONALS

Color customization

CE ISO 9001 BUREAU VERITAS Certification

SAFETY, OUR PRIORITY 2006/42/CE EN1493 2010

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Automotive Lifting Quality

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