*VeluenPremium*4EE0310 / 4EE0350



Double Scissor 3500 Kg 4EE0310 3 Tns. / 4EE0350 3,5 Tns.

Low Profile: 110 mm · Automatic bleeding





















•VelyenPremium

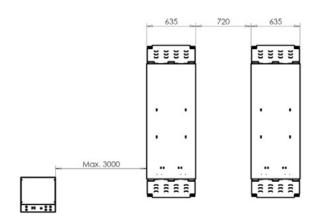
4EE0310 3Tns. / 4EE0350 3,5Tns.

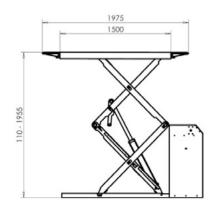
Double Scissor 3500 Kg Low Profile: 110 mm · Automatic bleeding



General Features:

- Product homologated and certified according to the new European Machinery Directive 2006/42/CE and Harmonized Norm EN 1493:2010.
- · Strong structure of 4 cylinders to ensure two independent oil circuits: hydraulic safety.
- · Low profile platforms are suitable for special or tuned vehicles.
- · Suitable for surface or in-ground installation.
- The automatic bleeding of hydraulic circuits can be done easily by the operator without any type of technical assistance.
- · Equipped with safety valve against over-pressure.
- · Hydraulic system with safety device against unexpected uneven of platforms.
- · Automatic safety stop at 300 mm from the floor and throughout the whole descent the lift will beep warning.
- · High quality sliders guarantee a soft and stable lifting and lowering movement.
- · Free maintenance self-lubricating bushings.
- · Pushbuttons at 24V, type "dead man".
- · Separated UP & DOWN pushbuttons and general switch lockable with padlock.
- · Insolated ON/OFF switch.
- · Safety system against obstacles on the lowering.





TECHNICAL DATA

Load Capacity	3500 Kg.
Platforms Length	1500-1975 mm
Platforms Width	635 mm
Drive on height	110 mm
Maximum Lifting Height	1955 mm
Distance between platforms	720 mm
Overall Width	2000 mm
Motor	3 Phase 230/400 V 50/60 Hz. 2.2 KW

Make an automatic bleeding in 2 steps with no effort





VeluenPremium4EE0310 3Tns. / 4EE0350 3,5Tns.

Double Scissor 3500 Kg Low Profile: 110 mm · Automatic bleeding



CUSTOM DESING AND MANUFACTURE BY VELYEN



► ELECTRIC

Electrical components CE of the leading brands.



► ELECTRIC

Optimized motor for high 120 performance with low 80 power consumption.



► ELECTRIC

Non-contact proximity inductive limit switches.



► ELECTRICAL SAFETY

Adjustable photocell maximum safety 100 mm



► HYDRAULIC

Automatic bleeding can be done easily by the end user without technical assitance.



► HYDRAULIC

4 Cylinders hard pressed chrome of high quality, anti-corrosion designed and functionality tested.



► HYDRAULIC

High pressure flexible hoses of double pressed mesh of high quality and fully tested.



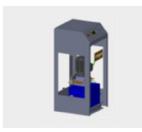
► HYDRAULIC

Hydraulic group of high performance (300bar) and long-lite.



► HYDRAULIC

Hydraulic O'rings Premium maximum sealing and minimal wear.



► HYDRAULIC

Integrated control box pre-installed.



▶ DESIGN

Self-lubricating bushings.



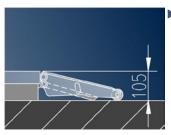
▶ DESIGN

No need compressed air supply.

4EEO310 3Tns. / 4EEO350 3,5Tns. Double Scissor 3500 Kg Low Profile: 110 mm · Automatic bleeding



CUSTOM DESING AND MANUFACTURE BY VELYEN



DESIGN

Mínimum height design.



► SAFETY

Dynamic load test with 115% of the maximum load rate according to UNE 1493. Complete check of principal safety devices of the lift before delivery from factory



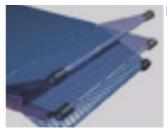
► OPTIONALS / DESIGN

Surface or in-ground installation.



► SAFETY

Acoustic signal against toetrapping.



▶ DESIGN

Reinforced folding ramps, act as platform length extensions.



► OPTIONALS

Optional 4x4



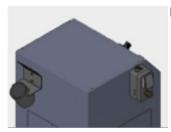
▶ OPTIONALS

Color customization.



► DESIGN / SAFETY

Adjustable photocell maximum safety 100 mm



▶ OPTIONALS

Tools support Air & Energy supply.



► ACCESORIES

Automatic bleeding can be done easily by the end user without technical assitance.



► OPTIONALS / ELECTRIC

Single phase version available.



► SAFETY

4 Cylinders hard pressed chrome of high quality, anti-corrosion designed and functionality tested.