SCISSORS LIFTS







You Tube PN3000A

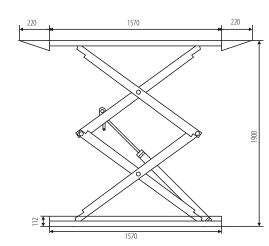
Scan and see more!

CAPACITY: POWER SUPPLY: MOTOR POWER: LIFTING HEIGHT: PLATFORMS: NOISE LEVEL: WEIGHT: SIZE OF THE PACKAGE: 3000 kg 400V/50Hz 2,6kW 112-1900 mm 595 x 1570-2000 mm <70 dB (A) 830 kg 82x167x90 cm

Electrohydraulic lift with 4 cylinders, without ratchet, smooth lowering without effect lifting • scissor compact design • a lift designed for mounting on floor (only 112mm high when folded) • safe lift control 24V from an external control box • hydraulic devices to protect against sudden oil leakage or overload • cextreme sensor and secure arrangement of platforms • acoustic signal of the final descent phase.

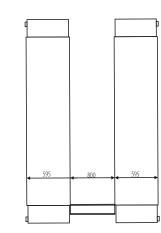


START-UP SUPPORT





POWERFUL DOUBLE CYLINDERS ABOUT A CAPACITY OF 3000 kg





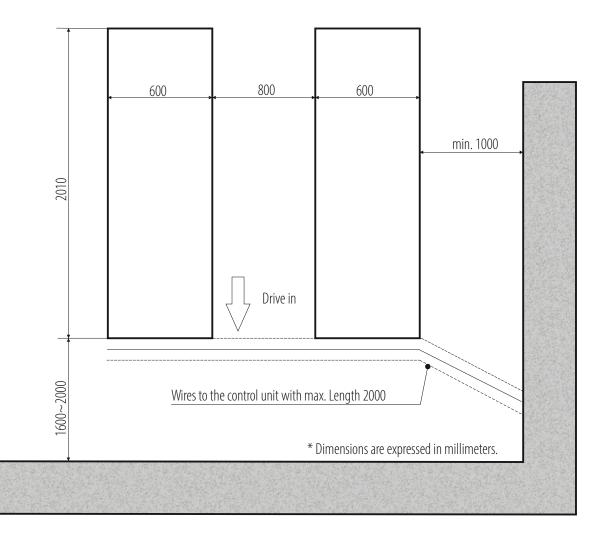
SYNCHRONIZATION PHOTOCELL



INDEPENDENT BOX CONTROL



PN3000A



INSTALLATION REQUIREMENTS:



Concrete class: B25 or C20 / 25 with a minimum mounting area: 2210x2200x200mm • Acceptable floor imbalance: +/- 5mm, floor execution: 3 weeks before assembly • Mounting anchors: mechanical M12 / 150 mm 8 pieces or chemical M16 / 250mm • Hydraulic oil: HL22, 16.0l • Power supply: 5x2.5mm cable to the place of assembly • Current protection: min. 32A with 3-phase 400V / 50Hz power supply.

Installation allowed only in closed areas • prohibition of using reinforcement 20 cm from the top thicker than 4mm2 • assembly for chemical anchors for an additional fee (submit in advance, preferably when setting the date of assembly) • All connections, with particular reference to electrical connections, they must be made by authorized persons • The installation must remain carried out by qualified personnel according to the rules attached in this building plan • In the case of assembly by Nortec or its authorized service center, the lift must be on solid ground.