

SCISSOR LIFT

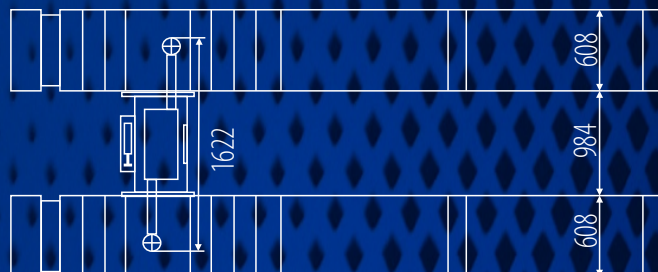
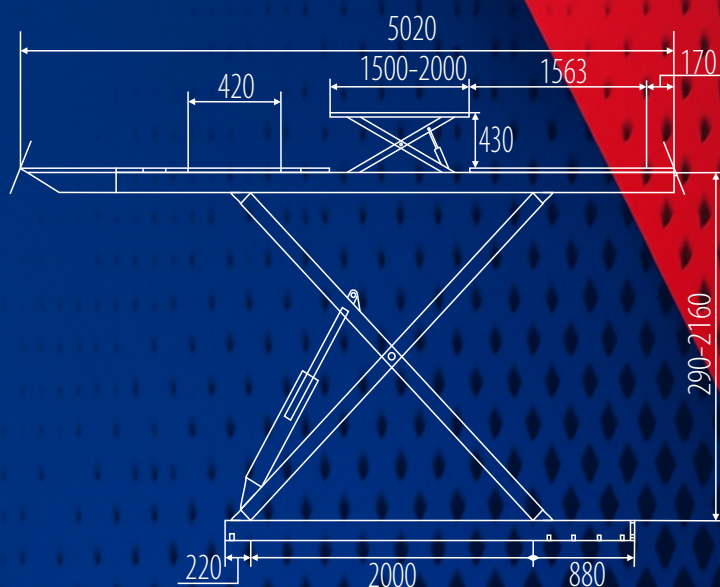
NORTEC PRO>>



SHIPPING DIMENSIONS:
dł. 510 x szer. 65 x wys. 100 cm

TECHNICAL DATA:

CAPACITY:	5000 kg
POWER SUPPLY	400V/50Hz
MOTOR POWER:	3,5 kW
LIFTING HEIGHT:	290-2160 mm
HEIGHT OF THE LIFT AFTER FOLDING:	290 mm
PLATFORM SPACING:	984 mm
PLATFORM LENGTH:	5020 mm
PLATFORM WIDTH:	580 mm
AIR SUPPLY:	8 bar max.
NOISE LEVEL:	<70dB
WEIGHT:	2600 kg
KOD EAN:	5904954685861



PN500NEV

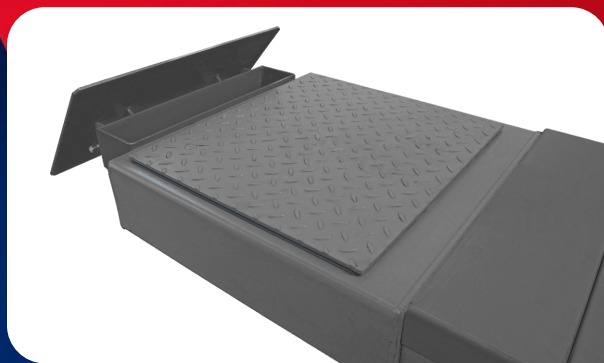
DESCRIPTION

Electrohydraulic lift for electric vehicles
 – adapted to handle wheel alignment and EV structures.
 Provides precise platform synchronization, 24V control
 and multi-level hydraulic and mechanical safety features.
 Can be installed in a trench or on the floor.

- Compatible with EV platforms
- 24V low-voltage control
- Photocell-controlled synchronization
- Pneumatically released height locks
- Overload and anti-fall protection
- Precision wheel alignment solution



PROTECTION AGAINST ROLLING OF THE VEHICLE



BUILT-IN PLAY DETECTOR
TO EASE SUSPENSION DIAGNOSTICS



RECESSES FOR TURNTABLES FOR GEOMETRY



BUILT-IN EXPANSION PLATES FOR GEOMETRY



OPTIONAL AXLE LIFT
WITH A 2500 KG LIFTING CAPACITY



SUITABLE FOR SERVICE
EV CONSTRUCTION

FLOOR REQUIREMENTS



5,4 m x 2,3 m
x 16 cm



Tolerance
max ± 5 mm



Concrete class
C25/30



Maturing time:
28 days
(fresh pour)



Homogeneous slab,
without expansion joints



Chemical
M16/190

SUPPORTED VEHICLES



✓ Supported
✗ Unsupported