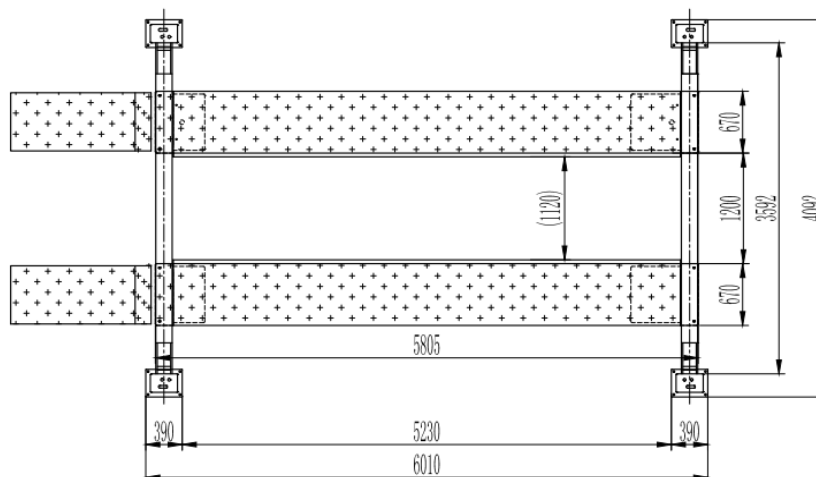
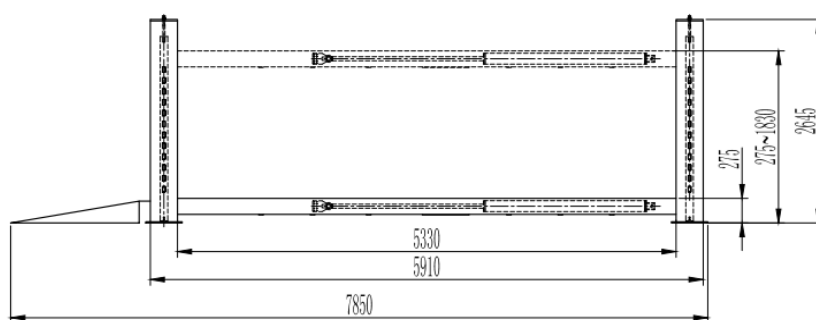




ELECTROHYDRAULIC LIFT
MECHANICAL HEIGHT LOCK
FLAT PLATFORMS
AVAILABLE WITH AXIS HOIST 5T

CAPACITY:	12.000 kg
POWER SUPPLY:	400V/50 Hz
MOTOR POWER:	3,0 kW
LIFTING HEIGHT:	1830 mm
STARTING HEIGHT:	275 mm
PLATFORM LENGTH:	5805 mm
PLATFORM WIDTH:	670 mm
LIFTING TIME:	100 s
NOISE LEVEL:	≤ 76 dB
WORKING TEMPERATURE:	5 – 40 °C
WEIGHT:	4.500 kg

- designed for lifting very heavy vehicles.
- locking devices in case of an oil leak or an overload
- mechanical height lock released pneumatically
- safety switch, protection in case of breakage of ropes
- axis hoist 5000 kg supplied pneumatically included

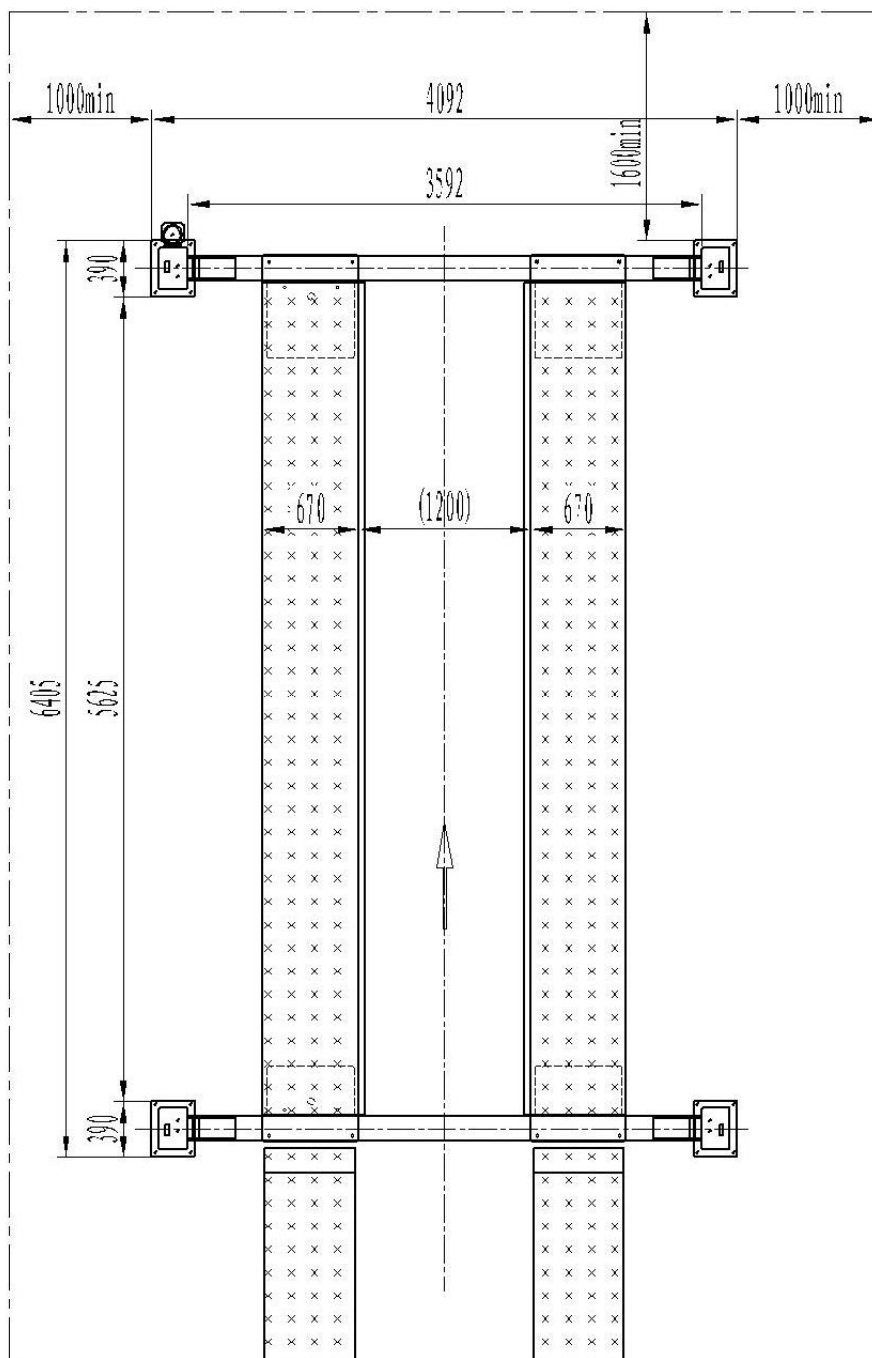


PNEUMATIC-HYDRAULIC AXIS HOIST



MODEL:	XT500P
CAPACITY:	5000 kg
POWER SUPPLY:	pneumatic
LIFTING HEIGHT:	375 mm
PLATFORM LENGTH:	870-1400 mm
PLATFORM WIDTH:	490 mm
LIFTING TIME:	20 s
WEIGHT:	230 kg

PO1200F



PO1200F

ASSEMBLY REQUIREMENTS

- concrete class: C20/C25
- floor thickness under the lift: min. 300 mm
- acceptable floor imbalance: ± 5 mm
- floor execution: 3 weeks before the assembly
- mechanical mounting anchors: M16/170 mm, 16 pcs.
- hydraulic oil: HL20, 20,0 L
- power supply: wire 5x 4,0 mm²
- air supply: dry and lubricated air, min. 6 bar (max 10 bar)
- electrical fuse: min. 20 A for 3Ph 400V/50Hz
- Assembly allowed only in closed areas!