TITAN

Electrohydraulic underwheel scissors type lift

MONDOLFO FERRO

automotive service equipment

TITAN

X 575 - X 572 - X 464 - X 462

Electrohydraulic underwheel scissors type lift for total wheel alignment "**CT**" with:
- rear oscillating platforms and recesses for front turntables. Auxiliary wheel release lift "**LT**".

Versions available:
TITAN X 575C CT LT - TITAN X 575C CT - TITAN X 572C
TITAN X 464C CT LT - TITAN X 464C CT - TITAN X 462C

1. Lift table with double lifting cylinder to ensure a constant parallel lift movement.

2. Control unit with few **essential keys and clear and intuitive functional icons**.

3. The wheel alignment versions of the range already include the possibility of **adjust the base frame**.

4. **Adjustable mechanical safety device**, also for exact adjustment for wheel alignment.

5. **Adjustable** recess for the **turntable**.

6. **Sliding plates** with air central locking.

7. **Lift table with double lifting cylinder and double extensions**, in front and rear, which is very flexible, no movement of vehicle on the lift needed.

8. **Double lifting lever** to ensure a constant parallel lift movement.

9. Easy drive on with **short and sturdy ramps** due to very low height.

TITAN X 575 - X 572 - X 464 - X 462

Technical data

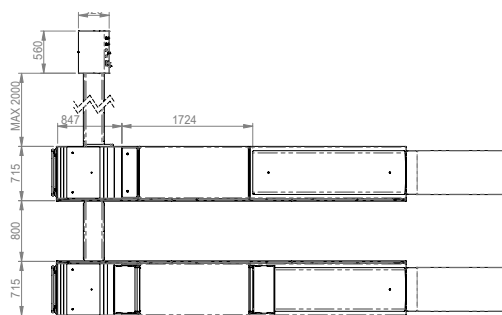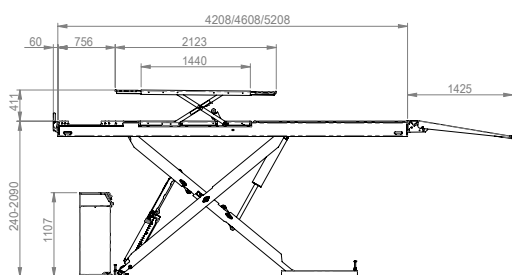|	TITAN X 575 - X 572	TITAN X 464 - X 462
Main lift capacity	5500 kg	4500 kg
"LT" capacity	4000 kg	4000 kg
Lifting time	45 s	45 s
Motor	400/230V - 3kW - 3ph - 50 /60 Hz	400/230V - 3kW - 3ph - 50 /60 Hz
Main lift max. lifting height	2010 / 2030 / 2090 mm	2010 / 2030 / 2090 mm
"LT" max. lifting height	411 mm	411 mm
Lift minimum height	165 / 185 / 240 mm	165 / 185 / 240 mm
Runboard length	4608 / 5208 mm	4208 mm

Supplied accessories

- Automatic runway levelling system with master/slave hydraulic circuit.
- Self-lubricating bushings on all rotating parts.
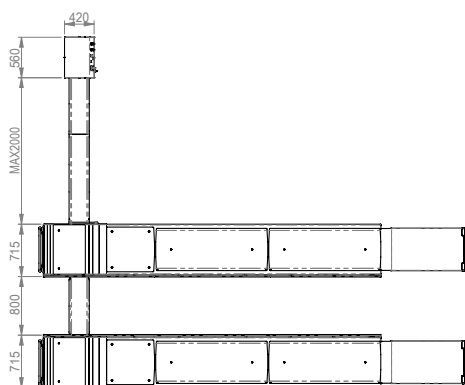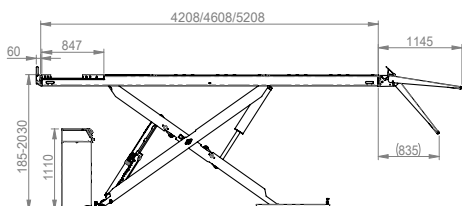- Set of 4 rubber pads.

Accessories

Pair of cross pieces and pads for off-road vehicles.

Kit for flush installations.

Dimensions

TITAN X 464C-575C CT LT

TITAN X 464C-575C CT

TITAN X 464C-572C

MONDOLFO FERRO

Designed in ITALY