







TITAN XC 2036T E - XC 2040T E

Electrohydraulic underbody scissors type lift, for tyre specialists, car workshops, and body repairers





Electrohydraulic underbody scissors type lift, for tyre specialists, car workshops, and body repairers. Runboards alignment by **MASTER/SLAVE system.**

Runboard available with extensions only. Configuration for flush installation.



Runway with **pull-out extension**.



Genenerously sized, self-lubricating sliding blocks.



Special **lift linkage**, for lifting loads even from the lowest lift height.



Strong support of cylinder and removable connections on base and runway for simpler maintenance.

TECHNICAL DATA

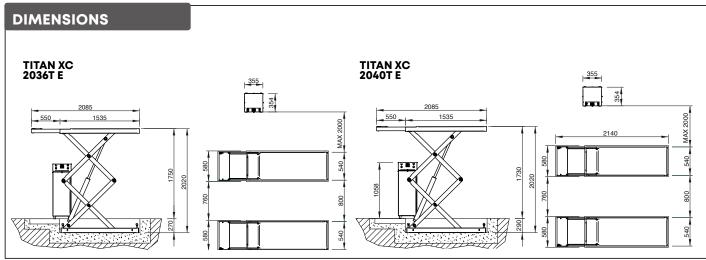
TITAN	TITAN XC 2036T E	TITAN XC 2040T E
Lift capacity	3600 kg	4000 kg
Lifting time	45 s	45 s
Motor	400/230V-3kW-3ph-50 Hz	400/230V-3kW-3ph-50 Hz
Lift max. lifting height	2020 mm	2020 mm
Lift minimum height	270 mm	290 mm

SUPPLIED ACCESSORIES

- Self-lubricating bushings on all rotating parts
- Set of 4 rubber pads

OPTIONAL

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



The manufacturer reserves the right to modify the features of its products at any time.





