

Hydraulic Trolley Jacks

HYDRAULIC TROLLEY JACKS

► All models are fitted with polyamide wheels and castors to facilitate manoeuvrability. These wheels will not damage garage floors, do not rust and are quiet in operation.



Safety overload valve.
Prevents the jack from being used beyond its rated capacity.



T2

T3

T3S

The NEW **T2S** and **T3S** models incorporates mechanical safety system that prevents from accidental lowering. Should it occur, the lifting arm will lock at 320 mm from the floor.



1. Foot pedal releases the mechanical safety system. **Patented.**
2. Foot pedal for quick approach of lifting saddle to load.

Easily accessible thanks to a very low chassis.
(135 mm at their highest point **B**)

T4 intended use: vans, minibuses, 4WD' s.
It substitutes in technical characteristics to our old T3 model.
Spring loaded "T" handle can be activated to lower load in any handle position by pulling and rotating it clockwise ¼ turn.



T4

CAPACITY (t)	2	2	2	2
A	90	90	90	75
B	135	135	165	137.5
C	470	470	790	520
D	850	850	1220	920
E	905	905	1275	975
F	1720	1720	2020	1800
G	270	270	270	270
H	250	250	360	250
Weight (Kg)	30	32.5	50.7	35.5
REFERENCES	T2	T2S	T2H	T2X

Measures in mm.



Hydraulic stroke limitation.
Safety oil by-pass system prevents the ram from being over extended and causing damage to the cylinder.



Operation by the "dead man's" principle (the operation is halted if the user accidentally loses control)



LCS lowering system
A system that functions automatically and offers smooth and uniform lowering. It guarantees safe lowering in all circumstances, although an involuntary and/or abrupt and violent opening of the release valve is produced.



The inside wheels in this models allows for excellent manoeuvrability



T2X

Extra-low extended access platform



T3X



T2H

Extra long low profile frame grants maximum accessibility.

3	3	3	4
90	90	90	140
135	135	140	192
470	470	520	530
850	850	920	1120
905	905	975	1175
1720	1720	1810	1970
270	270	270	275
250	250	250	260
33.5	36	38	42.5
T3	T3S	T3X	T4

