

Helping you do your job the best way you can.

LT240CFPRO

4t Two Post Hoist

STEINER PROFESSIONAL SERIES





A dealership quality asymmetrical vehicle hoist with direct drive and no cables or pulleys.

- Fast lift time of 32s for increased efficiency.
- Exclusive design with no cables or pulleys mean lower maintenance costs.
- Homologated and certified to the European Machinery
 Directive 2006/42/CE and Harmonized Standard EN1493:2010.
- Reinforced carriages and arms for maximum safety.
- Lifts wide range of vehicle from smart car to large vans.
- Adjustable arms with minimum pick up height 95 mm for lowest vehicles.
- Automatic release of safety locks makes this lift easy and comfortable to use.
- Automatic arm locking system new arms locking with lower teeth pitch and axle lock diameter 22mm.
- DOWN and LOCK pushbuttons.
- Toe guard device on lifting arms.
- Patented Vulkollan lifting pads Ø 120mm for more accuracy with lower friction and better wear performance.
- Automatic bleeding.
- 100% manufactured in Europe.
- Custom colours available to suit OEM.



Steiner Professional Series Smart, Dependable, Efficient.





DESIGN & MANUFACTURE



Toe-trapping protection.



Suitable to serve 100% of vehicles safely and in compliance with current European standards.



Baseless clear floor type.



Automatic unlocking system - fully operated by the control box.



22mm axle locking system following CE 2020 std: 1500N without permanent deformation and 2250N without breakage.

DESIGN



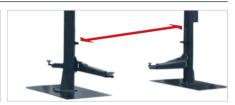
Extendable arms with three telescopic sections to lift the widest range of vehicles.



Patented Vulkollan lifting pads Ø 120mm for more accuracy with lower friction and better wear performance.



2000mm is ideal for the easier opening of the doors. tall mechanic.



Greater lifting height of Greater distance between columns to permit

OPTIONS



Special 4x4 pad.



Custom colours available to suit OEM.





32 Second lift time.

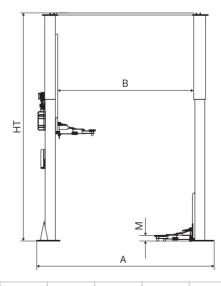


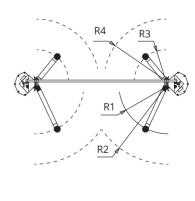
100% manufactured in Europe.



5-Year Warranty.

TECHNICAL DATA						
Width between columns	2795 mm					
Load capacity	4000 kg					
Minimum height	95 mm					
Lifting height	2000 mm					
Column + Overhead conduit height	4015-4150 mm					
Lifting time	32s					
Arm length (min-max)	620-1240 mm / 825-1440 mm					
Overall width	3490 mm					
Motor	Trifásico 230/400 V 50/60 Hz. 2.2 KW					





Α	В	Н	HT	М	R1	R2	R3	R4
3560	2715	2040	4080	95	925	1540	650	1240