

What to Look for in Commercial Vehicle Lifts . . .

There are a diversity of designs available with many of the products featuring hydraulic operation for reasons of performance, durability and low cost of ownership. Suppliers need to be well versed in commercial vehicle lifting equipment because of the tendency towards specialisation. Equally, there also needs to be good service support available which means that the line of communication to the manufacturer should be well established.



TRADEMASTER T7100 FOUR POST 25 TONNE CV LIFT

Lifting capacity (tonnes)	25
Column height (mm)	2079
Platform length (mm)	8000
Platform width (mm)	810
Min platform height	240
Distance between platforms (mm)	1000
Length of drive-on ramp (mm)	1576
Drive through width (mm)	3500
Lifting speed (secs)	85
Hydraulic or mechanical?	Hydraulic
Motor specification	1 x 2.2kw
Suitable for MOT?	No
Colours	Grey posts/black platforms

General Features:

- Products are homologated and certified meeting the requirements of European Directive 98/37/CE
- Innovative design of columns without welds.
- Double piston cylinder for complete synchronisation on lifting.
- Double pulleys and wire ropes for maximum safety.

Safety Systems:

- Automatic electromagnetic safety latching
- Safety mechanism to sense obstacles under platforms
- Height limit: mechanical stop limits the run of pistons.
- Hydraulic cylinder with control over lowering speed.
- Hydraulic system protected against over pressurising.
- Safety device senses cable breakage.
- Safety detector on motor protects against overheating
- Specially reinforced pulley system.
- Emergency stop valve.

Options :

- 4 tube lighting kit
- Extra length run-on ramps



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