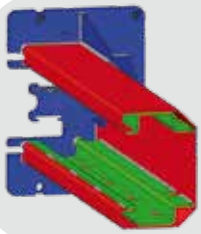
HC5502
HC4502

Automotive Equipment

Electro-hydraulic two post lifts with top connection

Lifts



Internally reinforced column structure
for little bending and internal cable guiding

Four **three-section symmetrical** arms

Possibility of installation in symmetrical or asymmetrical version.

HC5502 - HC4502

Automotive Equipment

Realignment of the two carriages using metal cables that guarantee excellent synchronisation.
Standard height of two-post connection: 4,050 mm.
Available versions (with optional column extension set):
- **V**: Specific for vans (Height of two-post connection: 4,620 mm).
- **XV**: Specific for vans and very high vehicles, extra-high version (Height of two-post connection: 5,220 mm).

PROTECTIONS

Rubber door protections.
Toothed sector arm rotation stop system.

SAFETY

Electro magnet safety release **24V**

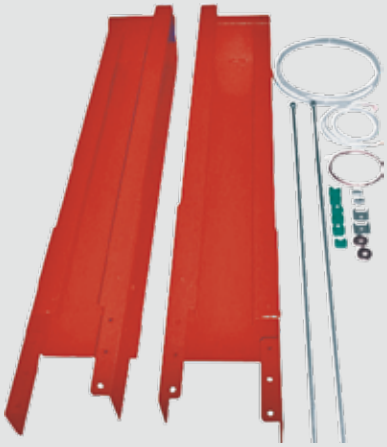
STANDARD ACCESSORIES

- Safety stop-bar included as standard.
- Two set of extension pads h= 80 mm and h= 180 mm.

TECHNICAL DATA

Model	Teco HC4502	Teco HC5502
Lift capacity	4500 kg	5500 kg
Lifting time	45 s	
Three phase motor	400/230V - 3kW - 3Ph - 50/60Hz	
Single phase motor	230V - 3kW - 1Ph - 50/60Hz	
Max. lifting height	2062 mm	
Max. locking position	1957 - 2037 mm	
Lift minimum height	115 mm	
Height connection	4050/4620/5220 mm	

OPTIONAL ACCESSORIES

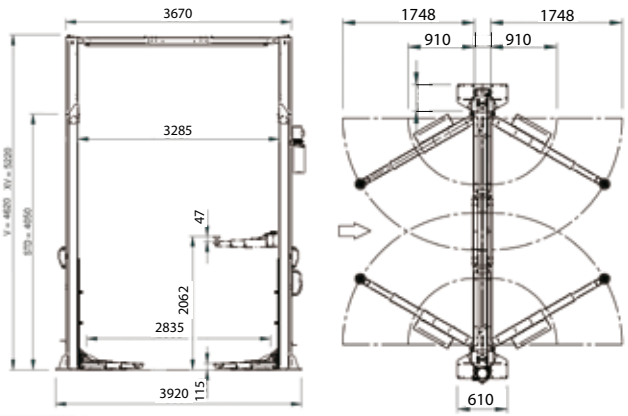


8-43100224 - 8-43100225
Column extension set

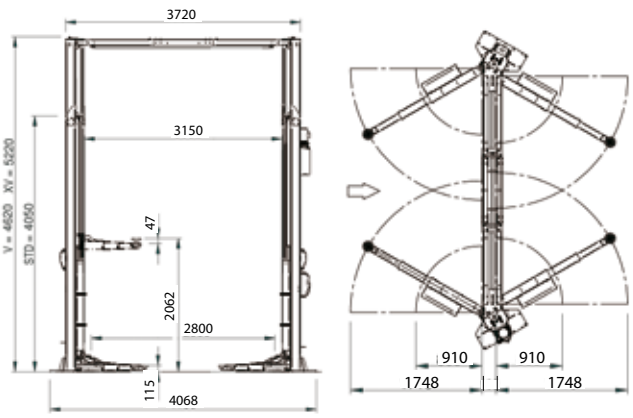
See separate catalogue for further accessories.

DIMENSIONS

HC4502 **Symmetric Installation**



HC5502 **Asymmetric Installation**



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

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AUTOMOTIVE EQUIPMENT
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