



Four Post Lift

Four Post Lift Model: GC-4.0F4 Brand: Latest



Technique Parameter

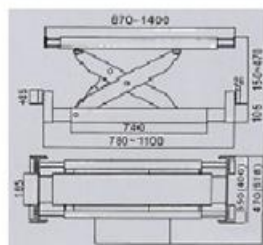
• Power Supply	• 380V/3PH or 220V/1PH
• Air Supply	• 4~6 bar
• Power	• 2.2KW
• Main Lifting Capacity	• 4.0T
• Main Lifting Height	• 196~1846mm
• Second lifting capacity(Optional)	• 2T
• Second lifting height(Optional)	• 375mm

Features:

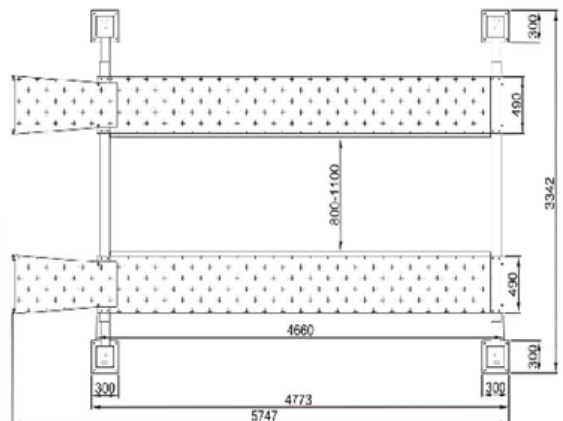
- Low voltage control (24V)
- With antiknock valve and safety valve
- Perform stable and reliable
- Easy for tyre mount and dismount and chassis maintenance
- With trolley guide rail and can add rolling jack (optional part)



(Italian pump)



(Optional part: rolling jack)



Note:

- Above all picture for reference only
- Any changer/alterations of the technical features /specification and appearance of the above products are subject to change (if the manufacturer thinks necessary) without notice given by our company.

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Item	Parameter
	For alignment
Drive	Electrical hydraulic
Max lifting weight	4000kg
Lifting height	1896mm
Platform initial height	246mm
Platform length	4660mm
Platform width	490mm
Lifting time	≤50S
Lowng time	≤60s
Overall width	3342mm
Overall length	6280mm
Overall weight	1350kg
Power	2.2KW
Voltage	AC 400 or 230V 50/60Hz
Power supply	415V-3PH or 230V/1PH
Air supply	4-6kg/cm ² 6~8bar
Hydraulic oil	18 L 20# high abrasive hydraulic oil
Temperature	5-40°C
Humidity	30-95%
Noise level	<76db
Installation height	Height above sea level ≤1000M
Storage temperature	-25-55°C
Installation place	Indoor
Optional	Rolling jack
Rolling Jack lifting Weight	2000kg
Rolling jack lifting height	375mm
Rolling jack lifting length	870-1400mm
Rolling jack wheel distance	780-1100mm
Rolling jack lifting time	Electrical RJ≤8s Manual or pneumatic RJ ≤20s
Rolling jack lowering time	≤10S
Rolling jack weight	110kg
Pneumatic jack voltage	6-8Kg/cm ²
Optional	Second lifting
Second lifting capacity	2T
Second lifting height	375mm


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