

Specifications	Model: QFP09
Lifting Capacity	9,000 lb. (4082 kg)
Rise Height	78 1/8" ¹ (1982 mm)
Column Height	10' 7/8" (3070 mm)
Drive-Thru Clearance	98 3/16" (2494 mm)
Front Arm Reach	Min. 24 1/2" or Max. 44 1/2" (Min 623 mm or Max 1131 mm)
Rear Arm Reach	Min. 24 1/2" or Max. 44 1/2" (Min 623 mm or Max 1131 mm)
Screw Pad Height	Min. 4" or Max. 5 7/8" ² (Min 105 mm or Max 150 mm)
Inside of Columns	109" (2769 mm)
Ceiling Height Required	10' 1 7/8" (3096 mm)
Motor	1HP or 2HP Single Phase, 60Hz
Voltage	1HP/115v or 2HP/208-230v Single Phase, 60Hz (Optional - 2HP Three Phase, 50/60Hz, for 208 or 230 or 460)
Max. Load Per Arm	2,250 lb. (1021 kg)

*Lift capacity ratings are based on loads equally distributed on all four arms.
¹ Rise height measure with telescoping screw pad in highest position.
² Specifications are listed without rubber pad for measurements with rubber pad add 1/4" (6mm)

QFP09: 9K lb Floor Plate 2-Post

- 10' 7/8" overall column height is ideal for low ceiling.
- Available in 110v or 220v power unit
- 3-Stage Front and Rear Arms.
- Heavy duty chain over electric hydraulic in operation with cable equalization.
- Heavy duty column construction.
- Dual point mechanical pull-lock cable release.



Optional Accessories

- A** 10315: (4) 3" Stack Extensions, (2) 6" Stack Extensions and (2) Organizer Racks with hardware
- B** 10313: (2) 6" Stack Adapters Extensions
- C** 10314: (2) U-Shaped Frame Truck Adapters
- D** 10318: (4) U-Shaped Frame Truck Adapters



* Frame engaging adapters are REQUIRED when lifting trucks or other frame vehicles.



- E** 3PH208: 2-Post Lift Power Unit Upgrade to 3-Phase - 208v
- F** 3PH230: 2-Post Lift Power Unit Upgrade to 3-Phase - 230v
- G** 3PH460: 2-Post Lift Power Unit Upgrade to 3-Phase - 460v

For all your lift needs for a home garage or commercial shop.



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