

THE LEADER IN WHEEL SET SOLUTIONS

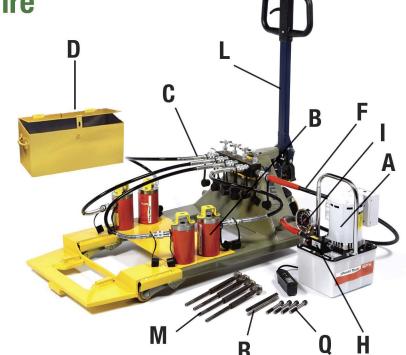
RoboJack Resilient Wheel Tire Replacement Tool Kit

Rubber-cushioned wheels with detachable rings require replacement of worn-out tires and rubber blocks.

Rubber blocks provide valuable shock absorption and noise reduction, and the RoboJack Tire Replacement Tool Kit makes tire replacement easy.

Rubber blocks must be kept free from petroleum-based products and stored and used at temperatures lower than 212°F (100°C).

Do not weld near the rubber blocks, as ozone produced by welding is detrimental to the rubber.



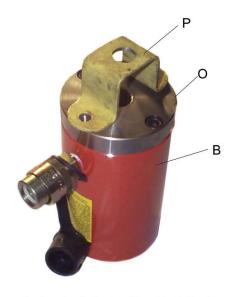
Parts List for RoboJack PMC No. 00655651			
ITEM	QTY	PMC Part No.	Description
А	1	00654876	Hydraulic Pump (PE172)
В	4	00654884	Hydraulic Cylinder (RH203)
С	4	00654892	Hydraulic Hose (9766)
D	1	00655694	Tool Box
Е	5	00655643	Hydraulic Disconnect (9795)
F	1	00655678	Hydraulic Hose (9766)
G	1	00654914	Gauge (9040)
Н	1	00654922	Pump Gauge Adapter (9670)
ĺ	1	00654930	Pump Gauge (9069)
J	1	00654949	Hydraulic Manifold (9644)
K	1	00655589	Manifold Gauge Adapter (9679)
L	1	00655597	Pallet Jack
М	4	00655600	Cylinder Bolts
N	4	00655619	Cylinder Bolt Spacer
0	4	00655627	Cylinder Bolt Washer
Р	4	00655635	Cylinder Bolt Safety Cap
Q	4	00701542	Pusher Bolts
R	2	00701543	Line Up Pins

See Back Panel

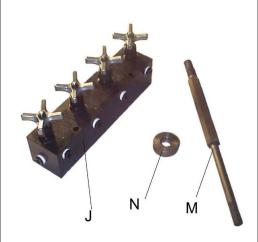


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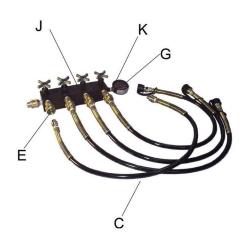
Key RoboJack Components



Hydraulic Cylinder (B) with Cylinder Bolt Washer (O) and Safety Cap (P).



The Hydraulic Manifold (J), Cylinder Bolt Spacer (N) and Cylinder Bolt (M) help RoboJack deliver top performance.



The Hydraulic Manifold (J) accommodates a Hose (C) and Disconnect (E). It also features a Gauge (G) and Manifold Gauge Adapter (K) to maximize the efficiency of tire replacement.

Terms & Conditions: Equipment available only to end users of PMC resilient wheel products.

A Leader in Wheels & Maintenance Equipment for Transit, Rail & Mining/Industrial Applications

In 1920, Penn Machine Company (PMC) began as a coal company and pioneered the manufacture of quality replacement parts for coal mining equipment. Over the years, the company has grown to become a major supplier of heavy-duty OEM and aftermarket components for transit, railroad, mining, steel, construction, and general industrial applications. Our business is domestic and international in scope. Our capabilities and experience combine to provide a wide range of quality manufactured products and services. Penn Machine is comprised of three market-focused stand-alone business units: Transit, Locomotive, and Industrial/Mining, with operations in Johnstown and Blairsville, PA. Penn Machine Company is part of Marmon Holdings, Inc., a global organization of manufacturers owned by Berkshire Hathaway Inc.









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