61 - HAND TOOLS

Hydraulic Journal Jack

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE
615120

Key Product Information

IMPA	615120	**Product Name**	Hydraulic Journal Jack
Specification	Lower Capacity:15tons,Height:Closed:255mm,Extended:380mm,Weight:12kgs	**Unit**	set
Category	61 - Hand Tools	**Origin**	China

Description

Designed with tremendous power in a compact space for short powerful lifts.Made of heat-treated alloy steel forgings with special bronze nuts.The ratchet mechanism is fully enclosed.Each jack is furnished with a heat-treated steel lever bar.

Related IMPA Products

IMPA	Name	Specification	Unit
615121	Hydraulic Journal Jack	Lower Capacity:25tons,Height:Closed:255mm,Extended:380mm,Weight:16kgs	set
615122	Hydraulic Journal Jack	Lower Capacity:35tons,Height:Closed:280mm,Extended:410mm,Weight:24kgs	set
615123	Hydraulic Journal Jack	Lower Capacity:50tons,Height:Closed:290mm,Extended:420mm,Weight:31kgs	set
615124	Hydraulic Journal Jack	Lower Capacity:100tons,Height:Closed:310mm,Extended:415mm,Weight:75kgs	set
615125	Hydraulic Journal Jack	Middle Capacity:10tons,Height:Closed:280mm,Extended:430mm,Weight:12kgs	set
615126	Hydraulic Journal Jack	Middle Capacity:25tons,Height:Closed:395mm,Extended:645mm,Weight:21kgs	set
615127	Hydraulic Journal Jack	Middle Capacity:30tons,Height:Closed:350mm,Extended:550mm,Weight:26kgs	set
615128	Hydraulic Journal Jack	Middle Capacity:35tons,Height:Closed:410mm,Extended:660mm,Weight:32kgs	set
615129	Hydraulic Journal Jack	Middle Capacity:50tons,Height:Closed:445mm,Extended:695mm,Weight:43kgs	set
615130	Hydraulic Journal Jack	Higher Capacity:25tons,Height:Closed:485mm,Extended:815mm,Weight:25kgs	set
615131	Hydraulic Journal Jack	Higher Capacity:35tons,Height:Closed:535mm,Extended:885mm,Weight:38kgs	set

IMPA	Name	Specification	Unit
615132	Hydraulic Journal Jack	Higher Capacity:50tons,Height:Closed:555mm,Extended:905mm,Weight:49kgs	set