

# Jinbo Marine

Marine Stores &amp; Equipment Datasheet

IMPA DATASHEET

## 61 - HAND TOOLS

# Torque Wrench (Direct Reading Beam Type)

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

IMPA CODE

**611401**

### Key Product Information

<b>IMPA</b>	611401	<b>Product Name</b>	Torque Wrench (Direct Reading Beam Type)
<b>Specification</b>	Capacity(min-max):30-230kgf-cm,Graduation:5kgf-cm,Square Drive:9.5,Overall Length:285mm,Weight:0.4kgs	<b>Unit</b>	pc
<b>Category</b>	61 - Hand Tools	<b>Origin</b>	China

### Description

For quality control inspection and production.Pivotted handle concentrates load position.For use with a socket wrench.

### Related IMPA Products

IMP A	Name	Specification	Unit
611402	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):50-460kgf-cm,Graduation:10kgf-cm,Square Drive:9.5,Overall Length:346mm,Weight:0.7kgs	pc
611403	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):100-920kgf-cm,Graduation:20kgf-cm,Square Drive:12.7,Overall Length:397mm,Weight:1.1kgs	pc
611404	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):200-1,300kgf-cm,Graduation:20kgf-cm,Square Drive:12.7,Overall Length:433mm,Weight:1.2kgs	pc
611405	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):300-1,900kgf-cm,Graduation:50kgf-cm,Square Drive:12.7,Overall Length:490mm,Weight:1.5kgs	pc
611406	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):500-2,800kgf-cm,Graduation:50kgf-cm,Square Drive:19.0,Overall Length:567mm,Weight:2.1kgs	pc
611407	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):700-4,200kgf-cm,Graduation:100kgf-cm,Square Drive:19.0,Overall Length:824mm,Weight:3.7kgs	pc

<b>IMP A</b>	<b>Name</b>	<b>Specification</b>	<b>Un it</b>
6114 08	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):1,000-5,600kgf-cm,Graduation:100kgf-cm,Square Drive:19.0,Overall Length:936mm,Weight:4.7kgs	pc
6114 09	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):1,000-7,000kgf-cm,Graduation:100kgf-cm,Square Drive:19.0,Overall Length:1,154mm,Weight:6.5kgs	pc
6114 10	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):1,000-8,500kgf-cm,Graduation:200kgf-cm,Square Drive:25.4,Overall Length:1,404mm,Weight:8.4kgs	pc
6114 11	Torque Wrench (Direct Reading Beam Type)	Capacity(min-max):2,000-10,000kgf-cm,Graduation:200kgf-cm,Square Drive:25.4,Overall Length:1,632mm,Weight:11.0kgs	pc