

# Jinbo Marine

Marine Stores &amp; Equipment Datasheet

IMPA DATASHEET

## 59 - PNEUMATICS & ELECTRICAL TOOLS

# Portable Electric Drill

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

IMPA CODE

**591001**

### Key Product Information

<b>IMPA</b>	591001	<b>Product Name</b>	Portable Electric Drill
<b>Specification</b>	AC 110V Single Phase,Drilling Capacity:6.5mm,Chuck Size:0.5-6.5mm,Spindle:3/8"-24UNF,Motor :305W,No Load Speed R.P.M.:2,700,Weight:1.5kgs	<b>Unit</b>	
<b>Category</b>	59 - Pneumatics & Electrical Tools	<b>Origin</b>	China

### Description

Designed for precision and reliability for marine and industrial use .To be used for all conventional drilling of steel or wood.Furnished for a 110 volt power supply or 220 volt power supply. Further detailed data on the complete line of the drills, ask y

### Related IMPA Products

IMP A	Name	Specification	Unit
591002	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:10.0mm,Chuck Size:0.8-10.0mm,Spindle:1/2"-20UNF,Motor:390W,No Load Speed R.P.M.:1,700,Weight:1.8kgs	
591003	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:13.0mm,Chuck Size:1.2-13.0mm,Spindle:J.T.#6,Motor:620W,No Load Speed R.P.M.:780,Weight:4.4kgs	
591004	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:16.0mm,Chuck Size:3.2-16.0mm,Spindle:J.T.#3,Motor:670W,No Load Speed R.P.M.:700,Weight:4.6kgs	
591005	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:20.0mm,Spindle:M.T.#2,Motor:730W,No Load Speed R.P.M.:500,Weight:5.7kgs	
591006	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:25.0mm,Spindle:M.T.#3,Motor:1,300W,No Load Speed R.P.M.:370,Weight:12.0kgs	
591007	Portable Electric Drill	AC 110V Single Phase,Drilling Capacity:32.0mm,Spindle:M.T.#3,Motor:1,600W,No Load Speed R.P.M.:330,Weight:12.5kgs	

IMP A	Name	Specification	Unit
5910 11	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:6.5mm,Chuck Size:0.5-6.5mm,Spindle:3/8"-24UNF,Motor:305W,No Load Speed R.P.M.:2,700,Weight:1.5kgs	
5910 12	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:10.0mm,Chuck Size:0.8-10.0mm,Spindle:1/2"-20UNF,Motor:390W,No Load Speed R.P.M.:1,700,Weight:1.8kgs	
5910 13	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:13.0mm,Chuck Size:1.2-13.0mm,Spindle:J.T.#6,Motor:620W,No Load Speed R.P.M.:780,Weight:4.4kgs	
5910 14	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:16.0mm,Chuck Size:3.2-16.0mm,Spindle:J.T.#3,Motor:670W,No Load Speed R.P.M.:700,Weight:4.6kgs	
5910 15	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:20.0mm,Spindle:M.T.#2,Motor:730W,No Load Speed R.P.M.:500,Weight:5.7kgs	
5910 16	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:25.0mm,Spindle:M.T.#3,Motor:1,300W,No Load Speed R.P.M.:370,Weight:12.0kgs	
5910 17	Portable Electric Drill	AC 220V Single Phase,Drilling Capacity:32.0mm,Spindle:M.T.#3,Motor:1,600W,No Load Speed R.P.M.:330,Weight:12.5kgs	