

# Jinbo Marine

Marine Stores &amp; Equipment Datasheet

IMPA DATASHEET

## 59 - PNEUMATICS & ELECTRICAL TOOLS

# Electric Portable Ventilation Fan

IMPA CODE

# 591407

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

### Key Product Information

<b>IMPA</b>	591407	<b>Product Name</b>	Electric Portable Ventilation Fan
<b>Specification</b>	AC 200 volt±10%,Single Phase,Case Diam.:280mm,Electric Source:100V 1P,200V 1P,Air Volume:70m3\min,Pressure:30m mAq,Output:0.55W,Weight:18kgs	<b>Unit</b>	
<b>Category</b>	59 - Pneumatics & Electrical Tools	<b>Origin</b>	China

### Description

Highly efficient and portable.Used to ventilate hot air and harmful gases from a tank or work area,and supply fresh air and oxygen.The ideal bell-mouth type casing is highly efficient,creates little noise and is easy to install in an air duct.Related air

### Related IMPA Products

IMP A	Name	Specification	Unit
5914 01	Electric Portable Ventilation Fan	AC 100 volt±10%,Single Phase,Case Diam.:142mm,Electric Source:100V 1P,Air Volume:20m3\min,Pressure:40mmAq,Output:96W,Weight:2kgs	
5914 02	Electric Portable Ventilation Fan	AC 100 volt±10%,Single Phase,Case Diam.:200mm,Electric Source:100V 1P,200V 1P,Air Volume:20m3\min,Pressure:25mmAq,Output:155W,Weight:9kgs	
5914 03	Electric Portable Ventilation Fan	AC 100 volt±10%,Single Phase,Case Diam.:280mm,Electric Source:100V 1P,200V 1P,Air Volume:70m3\min,Pressure:30mmAq,Output:0.55W,Weight:18kgs	
5914 06	Electric Portable Ventilation Fan	AC 200 volt±10%,Single Phase,Case Diam.:200mm,Electric Source:100V 1P,200V 1P,Air Volume:20m3\min,Pressure:25mmAq,Output:155W,Weight:9kgs	
5914 08	Electric Portable Ventilation Fan	AC 200 volt±10%,Single Phase,Case Diam.:500mm,Electric Source:200V 3P,Air Volume:110m3\min,Pressure:50mmAq,Output:1.5W,Weight:35kgs	

IMP A	Name	Specification	Un it
5914 09	Electric Portable Ventilation Fan	AC 200 volt±10%,Single Phase,Case Diam.:500mm,Electric Source:200V 3P,Air Volume:190m <sup>3</sup> \min,Pressure:70mmAq,Output:3.7W,Weight:64kgs	