

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

59 - PNEUMATICS & ELECTRICAL TOOLS

Electric Portable Ventilation Fan

IMPA CODE

591409

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

Key Product Information

IMPA	591409	Product Name	Electric Portable Ventilation Fan
Specification	AC 200 volt±10%,Single Phase,Case Diam.:500mm,Electric Source:200V 3P,Air Volume:190m3\min,Pressure:70 mmAq,Output:3.7W,Weight:64kg s	Unit	
Category	59 - Pneumatics & Electrical Tools	Origin	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 07	Electric Portable Ventilation Fan	AC 200 volt±10%,Single Phase,Case Diam.:280mm,Electric Source:100V 1P,200V 1P,Air Volume:70m3\min,Pressure:30mmAq,Output:0.55W,Weight:18kgs	

IMP A	Name	Specification	Un it
5914 08	Electric Portable Ventilation Fan	AC 200 volt±10%,Single Phase,Case Diam.:500mm,Electric Source:200V 3P,Air Volume:110m ³ \min,Pressure:50mmAq,Output:1.5W,Weight:35kgs	