59 - PNEUMATICS & ELECTRICAL TOOLS

Water Driven Turbine Fan

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

IMPA CODE
591443

Key Product Information

IMPA	591443	**Product Name**	Water Driven Turbine Fan
Specification	Model:VP 1350W,Max.Air Displacement:13,500m3/hr,Max. Supply:70m3/hr at 10 bar,Water Hose Size:2",Size(Height×Dia):680X590mm,Weight:29kgs	**Unit**	
Category	59 - Pneumatics & Electrical Tools	**Origin**	China

Description

Designed for high performance ventilation of gas from large enclosed areas or other tank openings.Works effectively providing penetration deep into the tank for complete ventilation deep into the tank for complete ventilation.Made of a non-spark construct

Related IMPA Products

IMPA	Name	Specification	Unit
591436	Water Driven Turbine Fan	Model:KWF-300,Outlet Bore Dia.:300mm,Capacity:70-220m3/min.,Water Pressure:1-7kgf/cm2,Water Consumption:20-43M3/hr,Hose Dia.:50A,Weight:24kgs,Name of Mfr:Exeno-Yamamize	
591437	Water Driven Turbine Fan	Model:KWF 400,Outlet Bore Dia.:400mm,Capacity:100-290m3/min.,Water Pressure:1-7kgf/cm2,Water Consumption:24-58M3/hr,Hose Dia.:50A,Weight:28kgs,Name of Mfr:Exeno-Yamamize	
591441	Water Driven Turbine Fan	Model:C-15AW,Outlet Bore Dia.:356mm,Capacity:40-110m3/min.,Water Pressure:10.5kgf/cm2,Water Consumption:27.3M3/hr,Hose Dia.:2-1/2",Weight:25kgs,Name of Mfr:Coppus	