

# Jinbo Marine

Marine Stores &amp; Equipment Datasheet

IMPA DATASHEET

## 27 - PAINTING EQUIPMENT

# Spray Gun

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

IMPA CODE

# 270525

### Key Product Information

<b>IMPA</b>	270525	<b>Product Name</b>	Spray Gun
<b>Specification</b>	Large Size, Method of Feed: Pressure, Fluid Nozzle Orifice I.D.: 1.2mm, Fluid Output: 760ltr/min, Spray Pattern: Intersect	<b>Unit</b>	
<b>Category</b>	27 - Painting Equipment	<b>Origin</b>	China

### Related IMPA Products

IMPA	Name	Specification	Unit
270501	Spray Gun	Small Size, Method of Feed: Pressure, Fluid Nozzle Orifice I.D.: 0.8mm, Fluid Output: 200ltr/min., Spray Pattern: Intersect	
270502	Spray Gun	Small Size, Method of Feed: Pressure, Fluid Nozzle Orifice I.D.: 1.0mm, Fluid Output: 300ltr/min., Spray Pattern: Intersect	
270503	Spray Gun	Small Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.0mm, Fluid Output: 100ltr/min, Spray Pattern: Straight	
270504	Spray Gun	Small Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.3mm, Fluid Output: 170ltr/min, Spray Pattern: Straight	
270505	Spray Gun	Small Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.5mm, Fluid Output: 195ltr/min, Spray Pattern: Straight	
270506	Spray Gun	Small Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.3mm, Fluid Output: 140ltr/min, Spray Pattern: Intersect	
270507	Spray Gun	Small Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.5mm, Fluid Output: 165ltr/min, Spray Pattern: Intersect	
270512	Spray Gun	Medium Size, Method of Feed: Pressure, Fluid Nozzle Orifice I.D.: 1.2mm, Fluid Output: 480ltr/min, Spray Pattern: Straight	
270513	Spray Gun	Medium Size, Method of Feed: Suction, Fluid Nozzle Orifice I.D.: 1.5mm, Fluid Output: 240ltr/min, Spray Pattern: Straight	

IMPA	Name	Specification	Unit
270514	Spray Gun	Medium Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:1.5mm,Fluid Output:250ltr/min,Spray Pattern:Intersect	
270515	Spray Gun	Medium Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:2.0mm,Fluid Output:380ltr/min,Spray Pattern:Straight	
270516	Spray Gun	Medium Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:2.0mm,Fluid Output:370ltr/min,Spray Pattern:Intersect	
270517	Spray Gun	Medium Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:2.5mm,Fluid Output:450ltr/min,Spray Pattern:Straight	
270518	Spray Gun	Large Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:1.4mm,Fluid Output:220ltr/min,Spray Pattern:Straight	
270519	Spray Gun	Large Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:1.4mm,Fluid Output:220ltr/min,Spray Pattern:Intersect	
270520	Spray Gun	Large Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:1.8mm,Fluid Output:320ltr/min,Spray Pattern:Straight	
270521	Spray Gun	Large Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:1.8mm,Fluid Output:320ltr/min,Spray Pattern:Intersect	
270523	Spray Gun	Large Size,Method of Feed:Suction,Fluid Nozzle Orifice I.D.:2.5mm,Fluid Output:435ltr/min,Spray Pattern:Intersect	