

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## LIFE BOAT &amp; RESCUE BOAT

## SOLAS Approval Rescue Boat

SOLAS approval rescue boat is made from fiber reinforced plastic, between its inner hull and out hull is filled with polyurethane foams to offer sufficient buoyancy even if damages occur to the boat body under water...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Life boat & Rescue Boat
Standard	ISO
Material	Fiberglass reinforced plastic
Weight / Size	Type Main dimensions(m) Passenger(p) Navigation speed Host/Power(kw) Hoo...
Certificate	CCS,BV

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

Category	Life boat & Rescue Boat	Model / SKU	SOLAS-Approval-Rescue-Boat
Standard	ISO	Material	Fiberglass reinforced plastic
Weight / Size	Type Main dimensions(m) Passenger(p) Navigation speed Host/Power(kw) Hook distance(m) Empty boat weight(kg) Full load boat weight(kg) GJ-4.5M(single hook) 4.5*1.86*0.85 6 ≥6 Mercury 25ML/18.4 TOHATSO M25C 380J- 3/20.6 3JH30A/22.1 DV29/21.3 / 625 1120 GJ-4.5M(Double hooks) 4.5*1.86*0.85 6 ≥6 2.8 625 1485 GJ-4.5M-1(single hook) 4.5*1.80*0.85 6 ≥6 / 990 1120 GJ- 4.5M-2(Double hooks) 4.5*1.80*0.85 6 ≥6 3.5 990 1485	Certificate	CCS,BV
Warranty	12 Months unless specified otherwise	Origin	China



0.053970s

**CONTENTS**

■ China SOLAS Approval Rescue Boat:

■ Available Type:

**China SOLAS Approval Rescue Boat:**

SOLAS approval rescue boat is made from fiber reinforced plastic, between its inner hull and out hull is filled with polyurethane foams to offer sufficient buoyancy. Even if damages occur to the boat body under water, the buoyant hull can still provide sufficient buoyancy to enable the boat to sail safely on the water.

Steel handrails are installed on both sides of the boat for occupants, self-discharging deck ensures quick discharge of water in the boat, fast rescue boat is equipped with self-right air-tank, which meets the requirements for use on board of the RORO vessel, which is according to the latest regulations of SOLAS and international standards to design and build.

**Available Type:**

This one has two types engine choice, one is built-in diesel engine type, the other one is outboard gasoline type.

Type	Main dimension s(m)	Passenger(p)	Navigation speed	Host/Power(kw)	Hook distance(m)	Empty boat weight(kg)	Full load boat weight(kg)
GJ-4.5M(single hook)	4.5*1.86*0.85	6	≥6	Mercury 25ML/18.4 TOHATSO M25C 380J-3/20.6 3JH30A/22.1 DV29/21.3	/	625	1120
GJ-4.5M(Double hooks)	4.5*1.86*0.85	6	≥6		2.8	625	1485
GJ-4.5M-1(single hook)	4.5*1.80*0.85	6	≥6		/	990	1120
GJ-4.5M-2(Double hooks)	4.5*1.80*0.85	6	≥6		3.5	990	1485