

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE TURBOCHARGERS

## SJ140 Series Marine Turbocharger

SJ140 series turbocharger suits for 20-24L motor.&nbsp;Its standard characteristics include:  
Centrifugal compressor with wide flow area Centripetal turbine Dual floating bearing system  
Dual runner symmetry tu...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Marine Turbochargers
Standard	EN
Weight / Size	SJ140 Series Marine Turbocharger Technical Specifications Pressure Ratio...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

### Technical Specifications

Category	Marine Turbochargers	Model / SKU	SJ140-Series-Marine-Turbocharger
Standard	EN	Weight / Size	SJ140 Series Marine Turbocharger Technical Specifications Pressure Ratio 2.7 Flow Area 0.45-0.95kg/s Max Rotation Speed 60000r/min Power Area 300-400kw Horsepower 402-536kw Diesel Litres 24L Compressor inlet Dia 89mm Compressor outlet Dia 140mm Turbine Dia 130mm
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

## CONTENTS

- China SJ140 Series Marine Turbocharger:

- SJ140 Series Marine Turbocharger Technical Specifications



0.059035s

## China SJ140 Series Marine Turbocharger:

SJ140 series turbocharger suits for 20-24L motor.

Its standard characteristics include:

Centrifugal compressor with wide flow area

Centripetal turbine

Dual floating bearing system

Dual runner symmetry turbine housing

Without by-pass valve

Optional characteristics include: Fixed section turbine housing of 18-40m<sup>2</sup>, Compressor housing and turbine housing inclination can be chosen from 0 from 360°.

## SJ140 Series Marine Turbocharger Technical Specifications

Pressure Ratio	2.7
Flow Area	0.45-0.95kg/s
Max Rotation Speed	60000r/min
Power Area	300-400kw
Horsepower	402-536kw
Diesel Litres	24L
Compressor inlet Dia	89mm
Compressor ourlet Dia	140mm
Turbine Dia	130mm