

PROFESSIONAL MARINE TURBOCHARGER SOLUTIONS

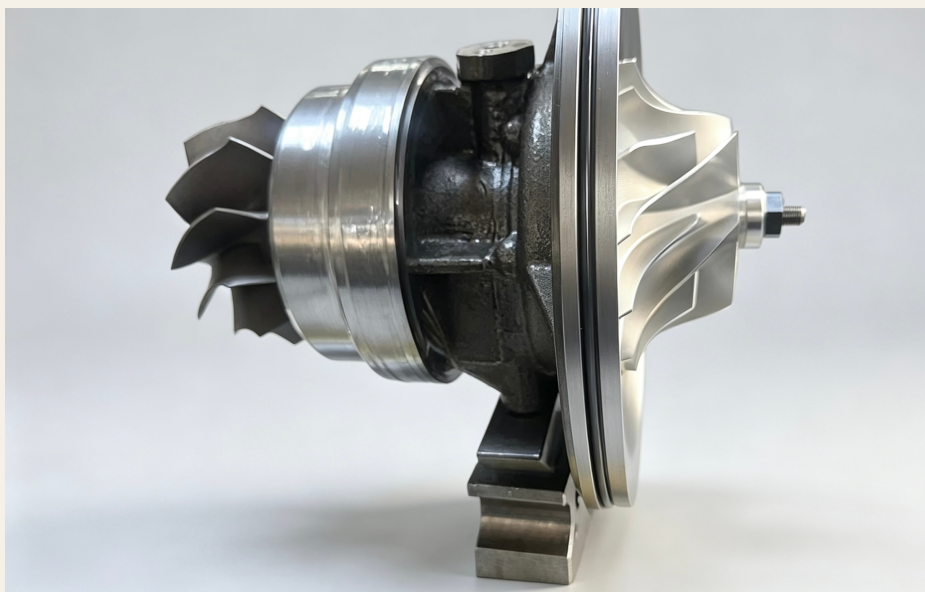
# HONGWEIDA MARINE

Professional Marine Turbocharger Solution Provider

Quality - Stock - Price - Service

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# About Us

## ABOUT US

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### FOCUS - Power Systems

Deeply rooted in the marine turbocharger field, serving global shipping customers with professional technology and stable quality.

Shanghai Hongweida Marine Equipment Co., Ltd. specializes in the production, sales and service of marine turbocharger spare parts and complete units. We are committed to providing high-quality, high-reliability power system solutions for the global shipping industry.

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### Core Business

Specializing in the customization and manufacturing of core components for mainstream marine turbochargers including NR/RH/MET series.

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### Company Vision

To become a world-leading supplier of marine power spare parts, driving the efficient development of the shipping industry with excellent products and services.

# Core Advantages

Ample stock, superior quality, competitive pricing, attentive service - four core advantages that build our market competitiveness.

## CORE ADVANTAGES - Four Dimensions



### Ample Stock

IN-STOCK AVAILABILITY

Massive inventory with regular models in stock for immediate shipment, effectively reducing wait times and vessel downtime.



### Superior Quality

SUPERIOR QUALITY

Strictly manufactured to OEM standards with full-process quality control, ensuring product performance matches original parts.



### Competitive Pricing

COMPETITIVE PRICE

Direct factory supply eliminates intermediaries, offering the most competitive prices and reducing operating costs.



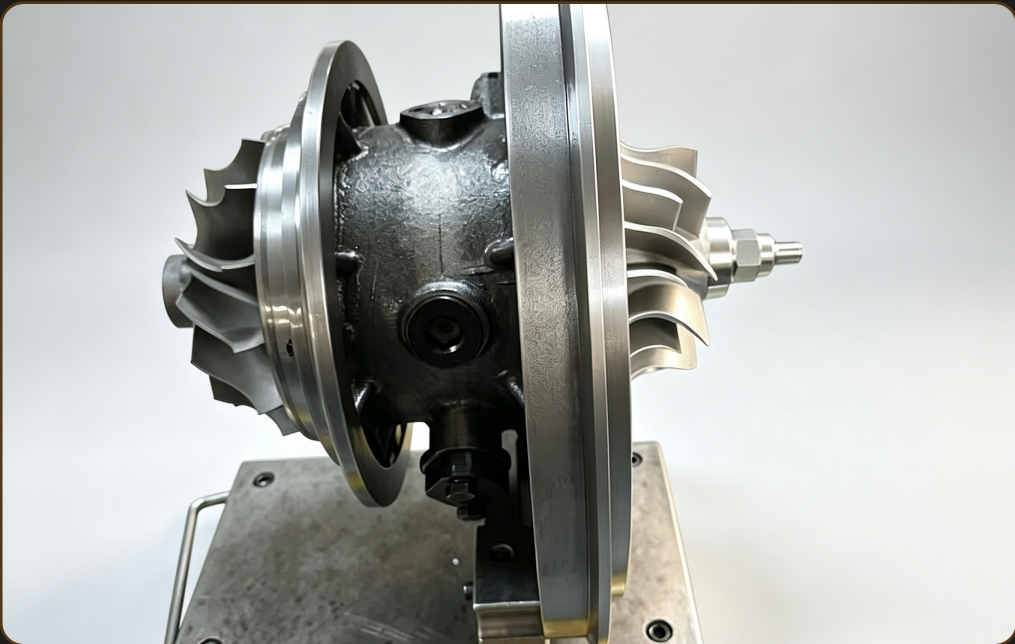
### Fast Delivery

FAST DELIVERY

Efficient logistics system with 3-7 day delivery to major global ports, ensuring spare parts arrive on time.

# Product Center

## PRODUCT CENTER - Complete Turbocharger Assembly



## Complete Turbocharger Assembly

We offer complete turbocharger assemblies in various models. Each unit undergoes strict dynamic balancing and performance testing before delivery, ensuring ready-to-install reliability.

### OE Standard

Manufactured to original drawings, ISO quality system certified.

### Superior Performance

Optimized blade structure for efficient boosting and enhanced power.

### Easy Installation

Precise dimensions for convenient installation.

# Product Range

## PRODUCT RANGE - Full Model Coverage

### RH Series - HIGH PERFORMANCE

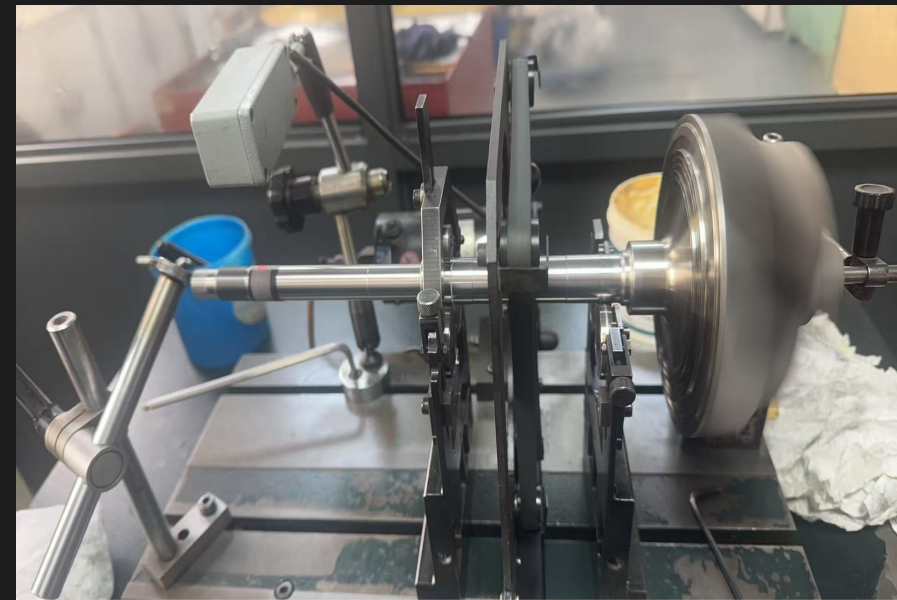
RH133, RH143, RH163, RH183, RH203

### NR Series - STANDARD

NR12S, NR14S, NR15R, NR17S, NR20R, NR20S - Designed for standard operating conditions, stable and reliable

### MET Series - SPECIALIZED

MET18SRC •



More models available upon request - 13818141182

# Production Capability

## PROFESSIONAL WORKSHOPS - Standardized Workshops



Advanced production equipment and a professional technical team ensure product quality and production efficiency.

01

### Turbo Assembly Workshop

Equipped with high-precision automated assembly lines and full performance testing equipment to ensure assembly accuracy.

02

### Rotor Manufacturing Workshop

Specializing in CNC precision machining of turbine shafts and impellers, with strict control over dynamic balancing and surface roughness.

03

### Housing Manufacturing Workshop

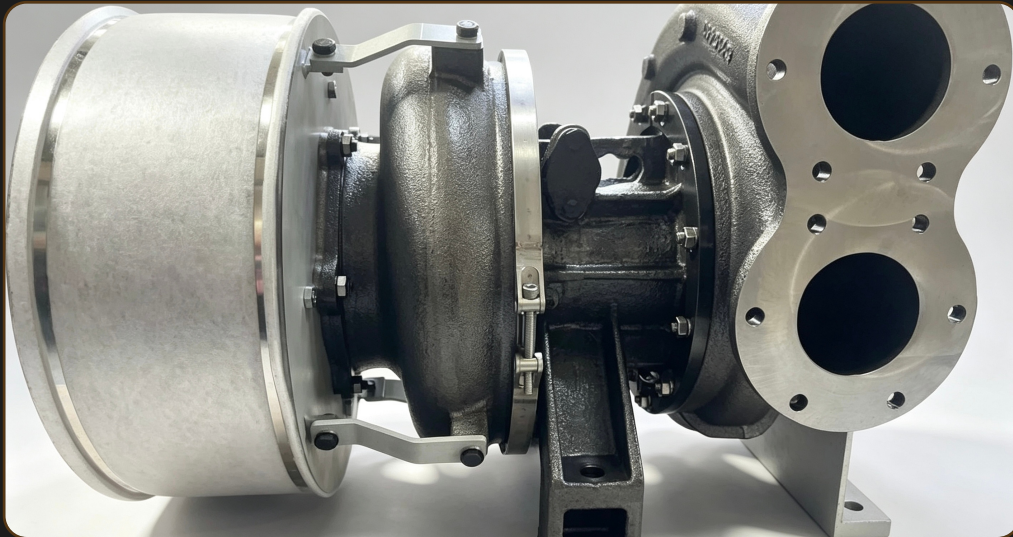
Specialized in producing turbine housings, compressor housings and other key castings using special casting processes to ensure material strength.

04

### Nozzle Ring & Bearing Workshop

# Quality Control

QUALITY CONTROL - Full-Process Quality Management



QUALITY FIRST - Quality is the Lifeline of Our Business

## 01 Raw Material Inspection

All incoming raw materials undergo physical, chemical and performance testing to control quality from the source.

## 02 In-Process Quality Control

Quality control points are set at key processes, with data acquisition systems monitoring core parameters in real time.

## 03 Dynamic Balancing Test

All rotors are tested and calibrated on high-precision dynamic balancing machines to ensure smooth high-speed operation.

## 04 Final Performance Testing

Finished products undergo full-operating-condition performance testing; only units with all key data within standards are released.

# Service Commitment

## SERVICE COMMITMENT - Full Lifecycle Service System

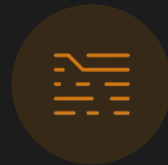
We provide not only quality products, but also a comprehensive service system throughout the entire lifecycle.



### Pre-Sales Consulting

#### PRE-SALES CONSULTING

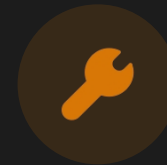
Professional technical team provides one-on-one service with accurate product selection advice and comprehensive technical parameter support.



### In-Sales Follow-Up

#### IN-SALES FOLLOW-UP

Full-process visual order tracking with real-time updates on production progress and logistics status, ensuring transparency.



### After-Sales Service

Warranty coverage for one maintenance cycle for peace of mind. Any issues receive a 24-hour rapid response to your needs.



### Quality Assurance

#### QUALITY ASSURANCE

All products come with a strict standard warranty period, fully protecting your interests from factory to delivery.

# Contact Us

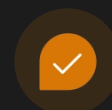
CONTACT US - Looking Forward to Working With You

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Feel free to contact us for product catalogs and quotations. We are dedicated to providing professional product consultation and technical support.

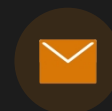
## CONTACT INFORMATION

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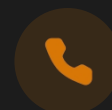
CONTACT PERSON

Milo



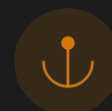
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