

ABOUT US

REFONE INTRODUCTION

As an international enterprise who focuses on the manufacturing, R&D research and quality control of turbocharger and turbo components, REFONE has penetrated into the auto parts industry for more than 13 years. our first factory is based in Hefei established in 2016, the second factory is based in Wuxi in 2022, and merged the two factories into one in Wuxi in 2024, with more than 10,000 sq.m. plant. Which has the annually capacity of 120,000 sets of turbo assemblies and 200,000 sets of core assemblies, and 100,000 sets of parts reserve inventory.

REFONE has a wide variety of turbocharger products line which covers not only for passenger cars, commercial vehicles and Heavy/Light-duty trucks but also for heavy equipment and racing or performance cars. Here will be your one-stop station shopping center from a complete turbocharger to the smallest piece parts such as a nut. Customized service is 100% customer-oriented service which supply the unique turbocharger parts exactly according to customers' special requirements about material or design.

Started from serving the Japanese and European markets who asked for the most strict OE standard dimensions and quality, REFONE is always improving the product quality and customer service. We have established a complete QA system including R&D system, MES production system, QC system, APQP&FMEA, ERP management system and have got the ISO9001 certificate in 2017. So far Refone has expanded its market widely across the world including Europe, North America, South America, Japan and Australia, etc.

REFONE distributors are around the world and YOU are warmly to be invited to join us!



雷风历史 / Refone History

2011: Refone Auto Power Co.,Ltd. Founded, Engaged in Foreign Trade on Turbocharger Products

2017: Set Up the First Turbocharger Assembly Factory in Hefei

2022: Set Up the Second Turbocharger Assembly and Parts Machining Factory in Wuxi

2024: Build Refone Intelligent Factory, Hefei Factory Merged into Wuxi Factory

TOP QUALITY TOP REFONE

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无锡雷风动力科技有限公司

REFONE AUTO POWER CO.LTD



OEM AFTERMARKET

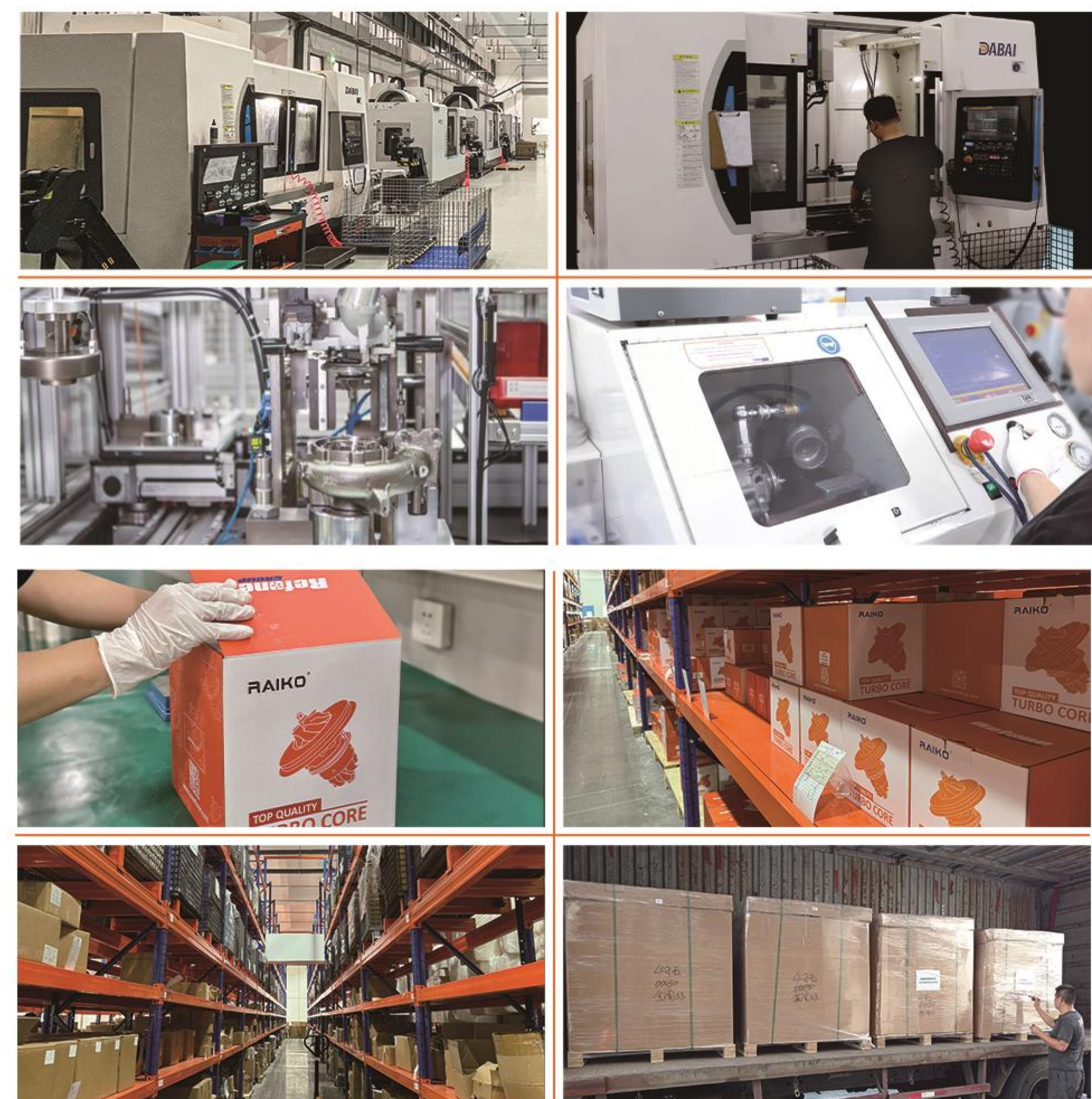
PRODUCT

Application involves diesel and gasoline engines used on Passenger and Commercial Vehicles, SUV, Pick-Up, Light Duty and Heavy Duty, Agricultural, Equipment and Offroad Vehicles.

Such as: Audi/VW, BMW, Mercedes-Benz, Ford, Subaru, Caterpillar, Cummins, Detroit, Diesel, Navistar, Paccar, Dodge, Duramax, Chevy, GMC, MACK, etc.



- Over 10000 components used for remanufacture & repair
- Producing more than 1000 models Turbo and parts
- Fully reverse engineered from OE samples
- Automated assembly line control the technical parameters
- With the system of multi-level inventory, realize to deliver order fast
- Via batch purchase and manufacturing fulfill the competitiveness on price

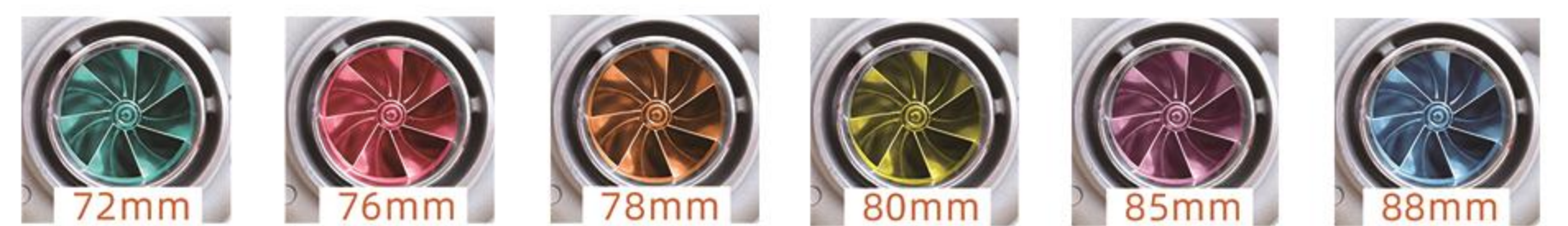


DROP-IN UPGRADE

PRODUCT

Upgrade service on OEM turbos to gain more horsepower and performance better

- Such as :
- Larger wheel size
 - Enhanced bearing system
 - Housing upgrade,
 - Parts materials upgrade



RACING PERFORMANCE

PRODUCT

Used on high performance racing car and upgraded engine.

A vigorous and professional R&D team lead by Refone Chief Technical Officer Jason Wu, will quickly response to customer and deeply understand customer's need; Refone has finished more than 30 projects successfully, the maximum horse power achieve 4 times more than original engine.

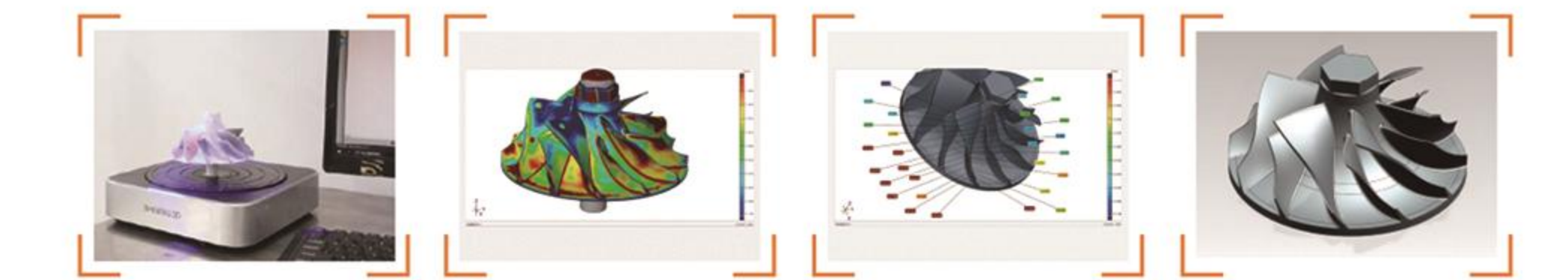


Platform We Work With

- **BMW:** N54, N55, S55, S58, S63, B58
- **Audi/VW:** IS38, RS3, B9
- **Honda:** AP2T, AP4T, L15B7, KA 6MT
- **Nissan:** GT-R (R35), Q50
- **Toyota:** B58, 1HDT
- **Subaru:** FA20, FA24
- **Mercedes-Benz:** MB AMG GT
- **Hurricane Engine:** 3.0L
- **Ford Mustang Ecoboost**
- **Hyundai Genesis/Kia Stinger**
- **McLaren 570GT/600LT 3.8 V8**



PARTS DESIGN



ASSEMBLY ANALYSIS

