

Turbocharger CHRA Center Housing Rotating Assembly

This turbocharger CHRA (Center Housing Rotating Assembly) is designed for optimal airflow and boost pressure. The precision-balanced rotor assembly includes a lightweight compressor wheel and a durable turbine wheel to ensure quick spool-up and reliable performance.



Product Overview

Turbocharger CHRA Assembly

This high-performance Center Housing Rotating Assembly (CHRA) is precision-engineered to restore or upgrade turbocharger systems. Constructed with premium K18 material, the assembly undergoes rigorous 100% balance testing to ensure reliability and optimal performance under boost. It is designed for efficient heat dissipation and superior oil lubrication, providing a durable solution for demanding automotive applications.

Technical Specifications

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| Material | K18 |
| Testing Standards | 100% Balanced, Performance Tested |

Support and Warranty

Available Formats

- Complete CHRA
- Individual Spare Parts

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| Warranty Period | 1 Year |
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