

INDEPENDENT LAB TESTS SHOW AS MUCH AS 40% PERFORMANCE GAP BETWEEN GENUINE GARRETT AFTERMARKET TURBOS AND COPIES

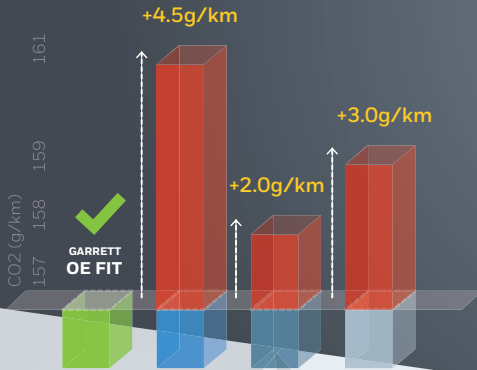
Independent Lab Test Results (2016)

Comparison between Garrett Advancing Motion Genuine Turbos (OE Fit) and Copy Turbos

- LEGEND
- Garrett OE FIT (Original Equipment Fit)
 - Manufacturer 1: German brand, Made in China
 - Manufacturer 2: Spanish brand, Made in Spain
 - Manufacturer 3: Chinese brand, Made in China

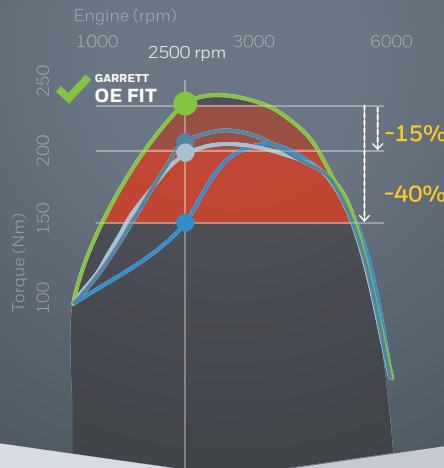
CO₂ EMISSIONS

Emissions from some non-OE copy turbochargers were nearly 3% greater measuring between 2.0g/km and 4.5g/km higher than OE Fit turbochargers, or an emissions amount approximately equivalent to using an additional liter of fuel for every tank driven.



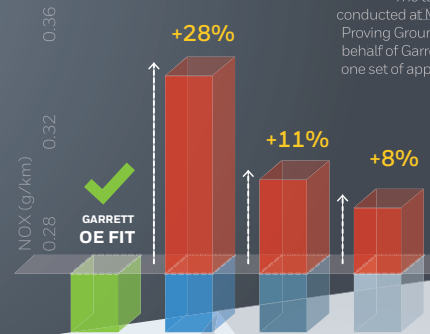
LOW-END TORQUE

With an engine using a copy turbocharger low-end torque was decreased between 15% and 40% compared to OE Fit turbochargers.



NO_x EMISSIONS

NO_x emissions from non-OE copy turbochargers were between 8% and 28% higher than OE Fit turbochargers.



ABOUT THE TESTS
The tests were conducted at Millbrook Proving Ground UK on behalf of Garrett on one set of applications.

Choose Garrett OE Fit Turbos

- MORE POWER AND EFFICIENCY ✓
- CLEANER EMISSIONS & BETTER VALUE ✓
- GUARANTEED ORIGINAL EQUIPMENT QUALITY ✓
- NO RISKS FOR TYPE APPROVAL ✓

Don't put your reputation at risk with Copy Turbos

- ✗ LOWER FUEL EFFICIENCY
- ✗ HIGHER CO₂ AND NO_x EMISSIONS
- ✗ EMISSIONS INSPECTION RISKS
- ✗ POTENTIAL LOSS OF TYPE APPROVAL

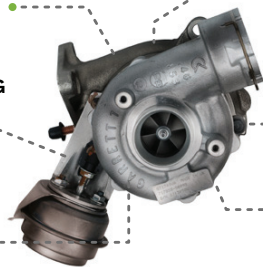
GO Go for a genuine Garrett Advancing Motion turbo

Garrett Advancing Motion Advantage

WORLD-CLASS assembly

OUTSTANDING reliability

DESIGNED TO CONTAIN compressor and turbine wheel bursts



4 TIMES the whole life value of copies*
**statistical example*

Precision OE PARTS

Industry-standard CALIBRATION AND TESTING

STOP Stop with a Copy Turbo

TYPE APPROVAL RISKS

FOR YOUR CUSTOMERS:



Loss of right to drive on public roads



Expensive fines

FOR YOUR REPUTATION:



Unhappy customers and complaints



Loss of business

BUY GARRETT ADVANCING MOTION GENUINE TURBOS
LEARN MORE: WWW.DIESELUSA.COM