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Link do produktu: https://bizongarage.pl/side-mounted-radiator-wagner-tuning-for-mercedes-benz-c63-s-amg-p-31984.html

Side mounted Radiator Wagner Tuning for Mercedes Benz C63 (S) AMG

Cena brutto	**5 499,00 zł**
Cena netto	**4 470,73 zł**
Cena poprzednia	**~~5 655,47 zł~~**
Dostępność	**Na zamówienie**
Numer katalogowy	**331467549**
Kod producenta	**WT-400001004.SM**

Opis produktu

Competition Radiator Kit for the Mercedes Benz C63 (S) AMG

Mercedes Benz W205 C63 AMG 350KW/476PS (since 2015)
Mercedes Benz W205 C63S AMG 375KW/510PS (since 2015)

The 4.0L V8 biturbo engine of the specified C63 (S) models from AMG is equipped with an indirect charge-air cooling circuit. So the cooling of the charged air is not realized by the ambient air as cooling medium (as usual), but made with its own cooling water circuit. A reduction of the temperature of the cooling water is directly equated with an improved cooling performance of the charged air. This is exactly where the advantages of the WAGNERTUNING upgrade water cooler comes into play.
The new developed competition racing core of the WAGNERTUNING high performance water coolers increase the radiator volume of the OEM water coolers by a total of 80 %. The calculated ratio between the inner and outer cooling surface generates a maximum heat transfer and allows at the same time enough air flow for the surrounding components (for example the engine water cooler) for its own heat exchange. The water coolers are equipped with a heat-conductive anti corrosion coating to ensure a lasting cooling effect. The plug & play installation of the system is simple and easy to perform (an installation instruction is included as well).

Dimensions OEM front mounted radiator:
640 mm x 430 mm x 27 mm
V = 7,43 Liter
A = 2752 cm²

Dimensions WT front mounted radiator:
645 mm x 395 mm x 52 mm
V = 13,25 Liter
A = 2548 cm²

Dimensions OEM side mounted radiator:
240 mm x 250 mm x 27 mm
V = 1,62 Liter
A = 600 cm²

Dimensions WT side mounted radiator:
240 mm x 240 mm x 52 mm
V = 3,00 Liter
A = 576 cm²