



BENCHIKH

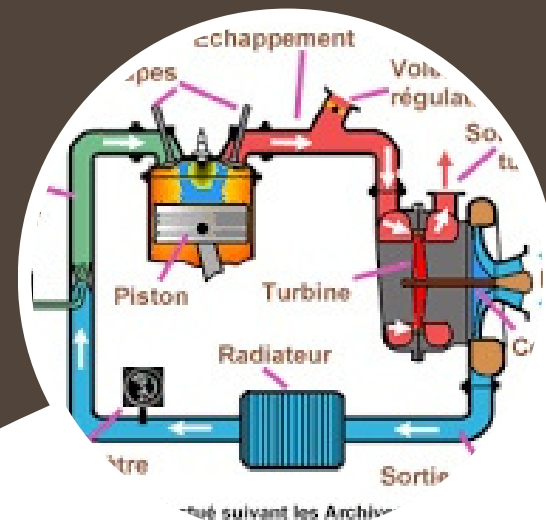
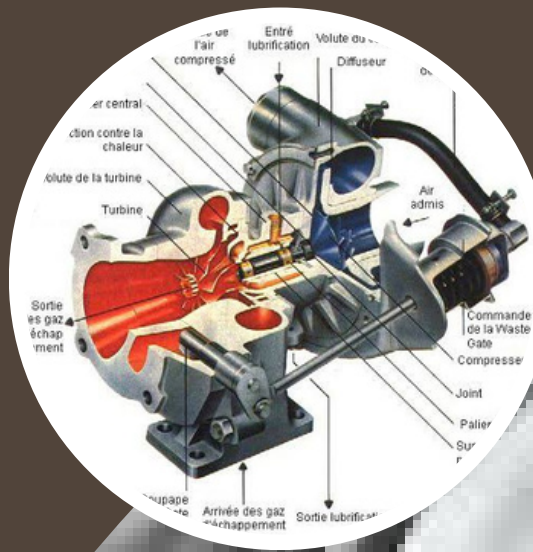
Mohammed

presents

# TURBO

OF

car



1

*Definition:*

The turbocharger is a common name used to define the supercharging system of an engine. It is designed to pump air into the engine's combustion chamber to improve your vehicle's performance without changing the engine design



*The role*



The turbo increases the pressure, to optimize the filling of the cylinders (which mixes air and fuel) which subsequently allows either to increase the power of the engine or to reduce consumption.



3

*Where is the turbo*

*located:*

The turbo system is located under the hood in the engine compartment, most often on the engine block

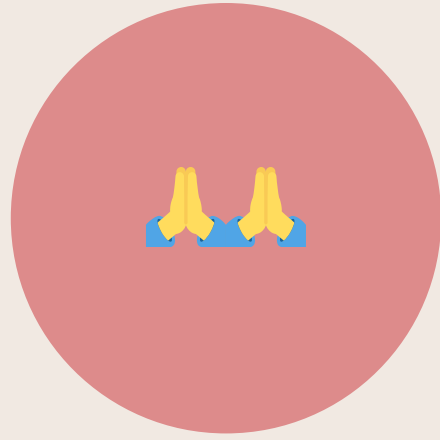


*How do you know when to  
change your turbo?*

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Overall, a turbo must be changed every 200,000 kilometers or when it begins to show significant signs of wear such as a lack of engine power, engine overheating, significant engine oil consumption or even black or blue smoke at the exhaust





thank you for your  
attention

*@reallygreatsite*

