



# Idle Air Control Valve



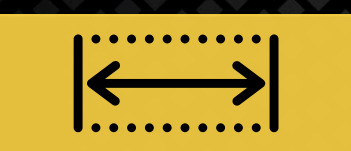
An idle air control valve ensures that the engine runs smoothly at idle by regulating the air supply. It prevents the engine from stalling at low RPMs



Damage can be caused by deposits, worn seals, or electrical faults. This impairs the engine's speed regulation.



Symptoms of a faulty idle air control valve include rough idling, idle fluctuations, engine jerking, and difficulty starting. Possible consequences include increased fuel consumption, loss of power, and activation of limp mode.



The GEBE range includes over 150 items for all relevant applications and guarantees top-quality products through extensive testing in a specialized testing laboratory.



More information at: <https://www.gebe-shop.de/iac-valves>

