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[How to clean a throttle body and Idle air control valve \(iac\)](#)

IAC - Idle air control - Controls the amount of air the engine is intaking while it is idling. Throttle body - Responsible for regulating flow of air into the engine as you press the gas pedal.

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[Symptoms of a Bad or Failing Idle Control Valve](#)

The idle control valve, also commonly referred to as the idle air control valve, is an engine management component that is found in one form or another on the majority of road going vehicles. Its purpose is to control and throttle control valve air | eBay

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Pneumatic throttle control valves are used with gas engine-driven compressors to reduce engine speed to idle when the continuous run control has reached its cut-out setting. Engine-driven compressor controls save fuel and reduce engine and compressor wear.

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[How To Correctly Install An Airline Throttle Idle Control Valve](#)

This How To video shows you how to install a pneumatic Airline-style Throttle Idle Control Valve on your gas-powered air compressor. This is a very common style used on many brands of engines like

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The pneumatic throttle control assembly is used to position an engine's throttle lever in response to an air pressure signal from the treadle valve. The assembly contains a throttle cylinder, mounting bracket, throttle lever and spring. The mounting bracket installs the cylinder on the

limiting speed governor of a

3 Ways to Check an Idle Air Control Valve - wikiHow

The idle air control valve also known as the "idle speed control valve" regulates the idle speed of your engine. This is controlled by the engine's computer. Sometimes parts go bad, which results in your car idling strangely or stalling. Check to see if your idle control valve is functioning properly before attempting to replace it.

WM453M Pneumatic Throttle Pedal: Brake Systems Inc Store

The WM453A, B, C and D are compensating treadle valves designed for industrial and vehicular applications. Mounted through the floor of the operator's compartment, the WM453 treadle valves are used to control the air pressure supply to the throttle control cylinder.