

Title:

How Does A Turbojet Engine Work?

Word Count:

448

Summary:

A turbojet engine is a type of internal combustion engine often used to propel aircraft. Air is

This combustion technique significantly raises the temperature of the gas. Hot combustion chem

Keywords:

auto glass,auto dealer,glass,auto parts,turbojet,turbo engine,engine

Article Body:

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Under normal circumstances, the pumping action of the compressor prevents any backflow, this k

It is also perhaps instructive to compare turbojet engines with propeller engines. Turbojet en

At great speed the exhaust of a jet engine makes it efficient at high speeds (particularly sup

On planes that go slower and fly a shorter range, a gas turbine-powered propeller engine, comm

The turbojet mentioned above is a single spool design, where a single shaft connects the compr

Basically it's the outer shaft that connects the turbine engine to the high pressure compresso

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