

AIRBREATHING PROPULSION

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[Airbreathing jet engine - Wikipedia](#)

An airbreathing jet engine (or ducted jet engine) is a jet engine propelled by a jet of hot exhaust gases formed from air that is forced into the engine by several stages of centrifugal, axial or ram compression, which is then heated and expanded through a nozzle.

[Airbreathing Propulsion - An Introduction | Tarit Bose](#)

Airbreathing Propulsion covers the physics of combustion, fluid and thermo-dynamics, and structural mechanics of airbreathing engines, including piston, turboprop, turbojet, turbofan, and ramjet engines. End-of-chapter exercises allow the reader to practice the fundamental concepts behind

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sonic airbreathing propulsion technology development. Understanding the Aerothermal Environment As the flight speed of hypersonic vehicles increases, the kinetic energy of the airstream and the total energy captured by the engine increase with the flight velocity squared; thus, a vehicle flying at mach 10 must deal with 100 times the flow energy of one flying at mach 1. For example, a

[Air-breathing electric propulsion - Wikipedia](#)

Atmosphere-breathing electric propulsion, or air-breathing electric propulsion, is a propulsion technology for spacecraft, which could allow thrust generation in low orbits without the need of on-board propellant, by using residual gases in the atmosphere as propellant.

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Title: Airbreathing Engine Performance Parameters

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The air-breathing engines can be used instead of the expensive first stage of the chemical rocket launcher. The idea is called airplane-rocket relay . The maximum velocity of a hydrogen-breathing engine is about 4 times higher than the maximum velocity of an air-breathing engine of the same design.

[StarRunner: A Single -Stage -to -Orbit, Airbreathing ...](#)

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[Hypersonic Propulsion System Patrick Biltgen ¹, Jarret Lafleur ², Josh Loughman ³, Robert Martin⁴](#)

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