

Airbus Engine Description

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The longer-range widebody products – the twin-jet A330 and the four-engine A340 – have efficient wings, enhanced by winglets. The Airbus A340-500 has an operating range of 16,700 kilometres (9,000 nmi), the second longest range of any commercial jet after the Boeing 777-200LR (range of 17,446 km or 9,420 nautical miles).

Airbus - Wikipedia

This video is a module of Airbus A320 Engine General Description created by Navcon Aerospace for e Learning.

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In an effort to keep improving their narrow-body workhorse, Airbus now has on offer the A320 NEO (New Engine Option) as opposed to the A320 CEO (Current Engine Option). As part of the modernisation program started in 2006, Airbus has been working on the A320E (Enhanced) of which the New Engine Option is the last step. The enhancements include aerodynamic improvements, large winglets which ...

Airbus A320 Specs - Modern Airliners

American Airlines Airbus A319, A320, A321 Notes 2 Table of Contents Table of Contents _____ 2 ... Engine anti-ice must be on during all ground and flight operations when icing conditions exist (and prior to descent into icing conditions) except during climb and cruise when the temperature is: ...

Airbus A319/320/321 Notes

Single-aisle leader. The A320neo (new engine option) is one of many upgrades introduced by Airbus to help maintain its A320 product line's position as the world's most advanced and fuel-efficient single-aisle aircraft family. The baseline A320neo jetliner has a choice of two new-generation engines (the PurePower PW1100G-JM from Pratt and Whitney and the LEAP-1A from CFM International) and features large, fuel-saving wingtip devices known as Sharklets.

A320neo - A320 Family - Airbus

Engine May 01/14 FIGURE Power Plant Handling - Major Dimensions - CFM56 Series Engine May 01/14 FIGURE Power Plant Handling - Fan Cowls - CFM56 Series Engine May 01/17 FIGURE Power Plant Handling - Thrust Reverser Cowls - CFM56 Series Engine May 01/17 FIGURE Power Plant Handling - Major Dimensions - IAE V2500 Series Engine May 01/14

AIRCRAFT CHARACTERISTICS AIRPORT AND MAINTENANCE ... - Airbus

The Airbus A380 is a wide-body aircraft manufactured by Airbus. It is the world's largest passenger airliner. Airbus studies started in 1988 and the project was announced in 1990 to challenge the dominance of the Boeing 747 in the long haul market. The then-designated A3XX project was presented in 1994; Airbus launched the €9.5 billion (\$10.7 billion) A380 programme on 19 December 2000.

Airbus A380 - Wikipedia

developed by Airbus is built of two UHBR engines integrated on two distinct parts of converging diameter of a split fuselage rear end. The interest of this engine installation concept consists in the fact that it permits to ingest 100% of the aircraft fuselage boundary layer with an in-coming engine fan flow of limited azimuthal distortion.

EXPLORATION OF THE AIRBUS "NAUTILIUS" ENGINE INTEGRATION ...

Engine: 2x Rolls-Royce Trent 7000-72 Turbofan Power: 72,834 horsepower Max Cruise Speed: 496 knots 919 Km/h Approach Speed (Vref): Travel range: 8,150 Nautical Miles 15,094 Kilometers Fuel Economy: Service Ceiling: 41,450 feet Rate of Climb: Take Off Distance:

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We will provide engine thrust through a full overhaul to maximise time-on-wing, or via a partial overhaul that takes the engine to its retirement date or by an engine swap. TotalCare Flex is typically applicable to owned engines; leased aircraft can be included in which case the saving due to engine life released is passed to the lessor.

Trent 900 " Rolls-Royce

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Airbus has locations across the UK, and you will be based at one of our Defence and Space sites, such as Portsmouth, Stevenage or Newport. Training and development Airbus graduates have a fantastic chance to learn invaluable skills whilst developing personal and technical abilities.

Students & Graduates - Careers - Airbus

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