

Boeing 747 Engine

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Boeing 747 Engine

The Boeing 747 is an American wide-body commercial jet airliner and cargo aircraft. The first wide-body airplane produced, it was the first plane dubbed a "Jumbo Jet". Its distinctive hump upper deck along the forward part of the aircraft has made it one of the most recognizable aircraft. Manufactured by Boeing's Commercial Airplane unit in the United States, the 747 was originally planned to ...

Boeing 747 - Wikipedia

The engines themselves can take tremendous abuse. The most credible causes of multiple engine failures on a Boeing 747 would be (1) bad fuel (which is why testing is so frequent and rigorous); (2) multiple simultaneous strikes by large birds on multiple engines; or (3) volcanic ash ingestion similar to that experienced by the BA 747.

How Many Engines Can a Boeing 747 Fly On? - The Points Guy

The Boeing 747-400 is an American wide-body jet airliner developed by Boeing Commercial Airplanes. Derived from the earlier versions of the Boeing 747, the 747-400 retains the four-engine wide-body layout of its predecessors, whilst incorporating numerous technological and structural changes to produce a more efficient airframe.

Boeing 747-400 - Wikipedia

The First Class and Business Class sections of the 747-8 enable airlines to offer passengers the most private and premium accommodations in the sky. So it's no surprise that on high-volume routes the 747-8 offers premium revenue potential.

BOEING 747-8

747-8 engine. Boeing 747-400 Take-Off & Start-Up Hong Kong w/ ATC - KLM Cargo - Duration: 29:28. The Pilot Channel 5,857,064 views

BOEING 747-8 ENGINE (HQ)

The basic soundness of the design has enabled it to be improved and enlarged over time so that the current Boeing 747-400 can carry up to 524 passengers over distances as far as 8,400 miles. With new, fuel-efficient engines and a two-pilot digital flight deck, the 747-400 has the lowest operating cost per seat mile of any commercial jetliner.

Boeing 747 Specifications | HowStuffWorks

View a timelapse of the assembly and testing of the GENx-2B which powers the Boeing 747-8. GE is committed to innovation in aircraft engines.

GENx -2B | Boeing 747-8 Aircraft Engine | GE Aviation

The Boeing 747-400 is a four-engined long-range widebody airliner with a capacity of maximum 660 passengers in a partial double deck configuration produced by the American manufacturer Boeing Commercial Airplanes. The 747-400 was also produced as a cargo freighter.

Boeing 747-400 - Specifications - Technical Data / Description

The "big three" who have at least a part of every engine on a Boeing or Airbus airliner are: General Electric CF6 series used in Airbus A300, A310 and A330 and Boeing 747 and 767 GE90 series used in Boeing 777 GENx series used in Boeing 787 and Boeing 747-8i. Pratt & Whitney JT8D series used in early Boeing 737

Which companies make the engines for Airbus and Boeing ...

When Qantas 747 VH-OJU had engine trouble in Johannesburg, VH-OJS came to the rescue ferrying a spare Rolls Royce engine from Sydney to Johannesburg for the stricken plane. We wanted to find out more, so we talked with Qantas about how they go about carrying an extra engine across the ocean. After considering its options [...] [Read More →](#)

How Qantas Ferried an Engine on the Wing of a 747 ...

The Boeing 747-8 represents innovation on a massive scale. Go behind the scenes to find out how Boeing engineers integrate its incredibly powerful engines so that it flies like a dream.

Boeing: 747-8 Engine: Balance of Power

the 747 can carry an engine out on the wing for transport. It can't be used, but to transport the engine from one place to another it can be attached out there.

5th Engine On Boeing 747's? - Airlines.net

It depends on which version of the 747 and the choice of engines, which are measured in pounds of thrust [1]. Example version Boeing 747-400: New engines offered on the 747-400 included the Pratt & Whitney PW4056, the General Electric CF6-80C2B1F, and the Rolls-Royce RB211-524G/H.

How many horsepower is a Boeing 747 Jet? - Quora

Passengers hear 'loud bang' as plane's engine shuts down, flight diverted. Passengers on a Qantas flight from Tokyo bound for Sydney heard a loud bang when the Boeing 747-400 plane they were ...

Qantas passengers hear 'loud bang' on flight as engine ...

Tucson - The Boeing 747-100 of the U.S. engine manufacturer General Electric carried out its last flight. The aircraft was the oldest Boeing 747 still in active service and served with General Electric more than 26 years as a flying test platform for various engines newly developed.

The oldest Boeing 747 in service says goodbye to the skies

The Boeing 747-400 is a wide body, four-engine jet manufactured by Boeing, the American aerospace company. Its distinctive upper deck shape has earned it the nickname "Jumbo Jet". BA is the world's largest operator of the Boeing 747. The 747-400 is a proven performer with high reliability and ...

Boeing 747-400 | About BA | British Airways

Billionaire Paul Allen's Stratolaunch team fired up the six jet engines on his giant aircraft in Mojave, California, for the first time over the weekend, successfully completing a series of tests ...

Billionaire Paul Allen fires up the Boeing 747 engines on ...

747 aircraft can still have the 5th engine hardpoint installed as an option, even on the 747-8. Many foreign carriers that use the 747 still use this option if they don't have a huge spares network. Imagine the issues trying to get a GEnx engine from main MX base in Australia to London or LAX.

boeing 747 - Can the A380 ferry an extra engine, like the ...

Qantas used a rarely-employed method to transport a new engine from Sydney to Johannesburg recently, attaching the six-tonne engine to the bottom of a Boeing 747.

Qantas Boeing 747 flies from Sydney to South Africa with ...

The Boeing 747 is a jet airliner. It is made by Boeing Commercial Airplanes. The Boeing 747 has more than one aisle, which means it is a wide-body aircraft. It is often called the Jumbo Jet or Queen of the Skies. The Boeing 747 is one of the easiest planes in the world to recognise. It was the first wide-body aircraft ever made.

Boeing 747 Engine

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