

## Boeing 737 Engines

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### **Boeing 737 MAX: LEAP engine production to slow but not stop**

Boeing Boeing has been asked to overhaul the design and retrofit thousands of Boeing 737 next-generation aircraft after a flaw was discovered that resulted in engine fan blades escaping the engine when broken. Boeing will have to fix thousands of Boeing 737NG aircraft.

## **Smartwings Boeing 737-800 Flies For Over Two Hours On One ...**

The Boeing 737 Next Generation, commonly abbreviated as 737NG or 737 Next Gen jet airliners are narrow-body aircraft powered by two engines and produced by Boeing Commercial Airplanes. Launched in 1993 as the third generation derivative of the Boeing 737 , it has been produced since 1997 [5] and is an upgrade of the 737 Classic (?300/-400/-500) series.

## **Boeing 737 Next Generation - Wikipedia**

Engine inlet of a CFM56-3 engine on a Boeing 737-400 series showing the noncircular design Boeing selected the CFM56-3 exclusively to power the 737-300 variant. The 737 wings were closer to the ground than previous applications for the CFM56, necessitating several modifications to the engine.

## **Boeing 737 MAX Could Have a New Problem—Not Enough Engines ...**

This year, the joint venture, CFM, will do more business with Airbus than Boeing. CFM, the manufacturer of the 737 MAX's LEAP engines, is turning to Airbus in 2020 for the bulk of its business. Photo: Getty Images. The LEAP engine by CFM. CFM makes an engine called the CFM LEAP – it's an acronym for Leading Edge Aviation Propulsion.

## **Boeing: 737 MAX**

The CFM56 engine on Boeing's 737s is manufactured by CFM International, a joint venture between GE and Safran of France, and is one of the most reliable jet engines in aviation history. That...

## **Southwest 737 accident kills passenger, raises engine ...**

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The Boeing 737 MAX is exclusively powered by the LEAP-1B engine. The LEAP family is also powering the A320neo family, and should be the engine of the Chinese airliner Comac C919 once it enters service.

## **Boeing 737 Engines**

The 737 Classic series featured CFM56 turbofan engines, which yielded significant gains in fuel economy and a reduction in noise over the JT8D engines used on the 7100 and 7200, but also posed an engineering challenge given the low ground clearance of the 737. Boeing and engine supplier CFMI solved the problem by placing the engine ahead of (rather than below) the wing, and by moving engine accessories to the sides (rather than the bottom) of the engine pod, giving the 737 a distinctive ...

## **Boeing 737 - Simple English Wikipedia, the free encyclopedia**

We will continue to provide this level of performance and quality as we transition to the 737 MAX. The popularity of the Next-Generation 737, combined with new innovation, launched our 737 MAX Family. With more than 5,000 orders, the 737 MAX is the fastest-selling airplane in Boeing's history. Learn more about 737 MAX.

## **Boeing: Next-Generation 737**

737 MAX is built with the new CFM LEAP-1B engine. Look for: Carbon fiber fan blades with a titanium leading edge, chevrons at the rear of the engine casing and a larger engine that sits higher up and farther forward on the wing.

## **Boeing 737 - Wikipedia**

The CFM56-7B is the exclusive engine for the Boeing Next-Generation single-aisle airliner. In total, over 8,000 CFM56-7B engines are in service on 737 aircraft, making it the most popular engine-aircraft combination in commercial aviation.

### **Boeing 737 MAX Engine Manufacturer To Shift Toward A320neo ...**

On Thursday, August 22nd, a Smartwings Boeing 737-800 experienced an engine shutdown in mid-flight. Although the incident occurred as the plane was over the Aegean Sea, the aircraft continued on its way to Prague. The airline has 35 737-800 aircraft in its fleet. Photo: Eric Salard via Wikipedia

### **CFM56 - CFM International Jet Engines CFM International**

The new engine has more than 10,000 orders in backlog. A majority come from Boeing, but the alternative to the 737 MAX, the largest Leap program, is the A320 NEO.

### **GE Is in Focus as Boeing Suspends Production of 737 MAX ...**

The Boeing 737 is a twin jet narrow-body airliner built by Boeing. At first, Boeing was making it to be a shorter, cheaper airliner than its 707 and 727. However, the 737 has become a family of nine different models. The number of passengers it can carry ranges from 85 to 215. The 737 is the only narrow-body airliner that Boeing is making.

### **Boeing 737 MAX - Wikipedia**

On Monday, Boeing (ticker: BA) said it would temporarily halt production of its 737 MAX jet, grounded world-wide since mid-March after a second deadly crash in a matter of months. Wall Street, for ...

## **Boeing 737 Classic - Wikipedia**

The Boeing 737 MAX is a narrow-body airliner series manufactured by Boeing Commercial Airplanes as the fourth generation of the Boeing 737, succeeding the Boeing 737 Next Generation. It is based on earlier 737 designs, re-engined with more efficient CFM International LEAP-1B engines, aerodynamic changes, and airframe modifications. The new series was publicly announced on August 30, 2011. The first 737 MAX performed its first flight on January 29, 2016. The series gained FAA certification in Mar

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