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Boeing 737

Engines

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## **Boeing 737 Engines**

The latest generation,

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the 737 MAX -7/8/9/10, powered by improved CFM LEAP high bypass turbofans and accommodating 138 to 204 people, entered service in 2017. Boeing Business Jet versions are produced since the 737NG, as well as military models.

### **Boeing 737 -**

### **Wikipedia**

Powering the Boeing 737 Next-Generation family The CFM56-7B is

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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.

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

The Boeing 737 Next

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Generation, commonly abbreviated as 737NG, or 737 Next Gen jet airplanes are narrow-body aircraft powered by two engines and produced by Boeing Commercial Airplanes.

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

The company that makes engines for both the Boeing 737 MAX and the Airbus A320 NEO is shifting the split

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in favor of Airbus.  
Could that mean there  
are fewer engines for  
Boeing to install on the  
...

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

The Boeing 737 classic series (-300 -400 -500) was the first to feature the CFM56 engine, well known for its 'hamster pouch' non-round design. Because the

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aircraft still flew the same and had the same aerodynamics, pilots did not have to retrain nor be recertified.

### **Why Are The Bottom Of Boeing 737 Engines Flat? - Simple Flying**

The bottom of the 737's engines are a minimum of 17 inches above the runway. By comparison, the Boeing 757 has a minimum



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### Engines

clearance of 29 inches, according to Boeing specification books. The newer...

#### **Must Reads: How a 50-year-old design came back to haunt**

...

A CFM56-3 series engine mounted on a Boeing 737-500 airliner showing flattening of the nacelle at the bottom of the inlet lip. The first derivative of the CFM56 series, the

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CFM56-3 was designed for Boeing 737 Classic series (737-300/-400/-500), with static thrust ratings from 18,500 to 23,500 lbf (82.3 to 105 kN).

### **CFM International**

### **CFM56 - Wikipedia**

The Boeing 737 MAX is the fourth generation of the Boeing 737, a narrow-body airliner manufactured by Boeing Commercial

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Airplanes (BCA). It succeeds the Boeing 737 Next Generation (NG). It is based on earlier 737 designs, re-engined with more efficient CFM International LEAP -1B engines, aerodynamic changes, which include its distinctive split-tip winglets , and airframe modifications.

## **Boeing 737 MAX - Wikipedia**

We will continue to

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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.

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#### **Generation 737**

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.

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### Engines

#### **Boeing 737 Classic - Wikipedia**

Now the engine type in use is called the JT8 Delta. Boeing 737, 100 and 200, the ones that we refer to as the Jurassic 737 models use this engine but by the beginning of 1980, we were sort of seeing the advent of the TurboFan engine. The TurboFan engine works very differently than the turbojet engine.

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Boeing 737

Engines

## **This Is Why The Engines Of Boeing 737 Are Kept Flat**

The company that makes engines for both the Boeing 737 MAX and the Airbus A320 NEO is shifting the split in favor of Airbus. That will mean there are fewer engines for Boeing to install on the...

## **The Boeing 737 MAX Could Have a New Problem---Not**

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### **Enough ...**

On the 737 MAX, which debuted in 2017, the engines were placed higher up on the wings and further forward. Boeing discovered that their greater size and position gave the plane's nose a tendency to...

### **Should Boeing Have Replaced The 737 Instead Of Re-engineing It?**

The Boeing 737 is a



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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. The only types of 737 that Boeing is still

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making are the -700, -800 and -900ER. A version of the 737 with new engines and a new design, the 737 MAX, came int

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

However, GE expects to continue to ramp production of its LEAP engines, as Boeing assumes the 737 Max will begin flying again

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before the end of the year. Technicians build LEAP engines for...

#### **GE: Boeing 737 Max is big headwind but banking on jet's ...**

The main change that the 737-100 offered was twin engines. The earlier Boeing aircraft, the 707 and 727, had both been very successful. But market attention had shifted to a more economical two engine possibility. The

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737 Original made its mark with two engines, placed under the wings, and a wider fuselage than its competitors at the time.

### **The Boeing 737: The Original vs MAX - What's The ...**

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### **Boeing 737-800 engines start up procedure**

General Electric (GE), a  
supplier of engines to  
Boeing, is one firm with  
a larger than average  
impact from the MAX  
jet. "We're working  
closely with Boeing and  
our airline customers  
to ensure the...

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