

Cf6 Engine Variants

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Cf6 Engine Variants

The General Electric CF6, US military designation F103, is a family of high-bypass turbofan engines produced by GE Aviation.Based on the TF39, the first high-power high-bypass jet engine, the CF6 powers a wide variety of civilian airliners.The basic engine core also powers the LM2500, LM5000, and LM6000 marine and power generation turboshafts.It is gradually being replaced by the newer GENx ...

General Electric CF6 - Wikipedia

The Pratt & Whitney PW4000 is a family of dual-spool, axial-flow, high-bypass turbofan aircraft engines produced by Pratt & Whitney as the successor to the JT9D.It was first run in April 1984, was FAA certified in July 1986, and was introduced in June 1987. With thrust ranging from 50,000 to 99,040 lbf (222 to 441 kN), it is used on many wide-body aircraft

Pratt & Whitney PW4000 - Wikipedia

In addition, variants of the CT7-2 currently power the AW 149 and Bell 214ST. The highest reliability of any engines in its class, the CT7-8 engine provides maximum mission performance. Certified by the FAA in April 2004, the CT7-8 combines advanced, state-of-the-art technology with mission proven T700 design architecture.

The CT7 Engine | GE Aviation

The F404 proves its versatility every day as it continues to power front line fighters and trainers for armed forces around the globe. The power behind the world's first stealth fighter, the F-117, many variants of the F404 set the standard for performance, simplicity and capability aboard a growing range of aircraft.

The F404 Engine | GE Aviation

Three variants of the 747 are included, with a range of engine options: - 747-100 (JT9D) - 747-200 (JT9D, CF6 and RB211) - 747-200F (JT9D, CF6 and RB211, functioning main deck cargo doors) Accurately modelled using real-world aircraft plans and comprehensive photography of the real aircraft

Just Flight - 747 Classic

747-200/300 HD for FSX and P3D brings you the legendary 747 in 57 High Definition liveries with three different engine types on both passenger and cargo models. Among the features are photorealistic virtual cockpits, 3D landing and runway turn-off lights, First Officer call-outs, limited-function F-Lite FMC, dynamic wingflex, accurate flight ...

Just Flight - 747-200/300 HD FSX

The Airbus A330 is a medium wide-body twin-engine jet airliner made by Airbus. Versions of the A330 have a range of 7,400 to 13,430 kilometers (4,000 to 7,250 nmi) and can accommodate up to 335 passengers in a two-class layout or carry 70 tonnes (150,000 lb) of cargo.

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