

# Atr 72 600 Engine

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### **Atr 72 600 Engine**

The ATR 72 is a twin-engine turboprop, short-haul regional airliner developed and produced in France and Italy by aircraft manufacturer ATR (Aerei da Trasporto Regionale or Avions de transport régional), a joint venture formed by French aerospace company Aérospatiale (now Airbus) and Italian aviation conglomerate Aeritalia (now Leonardo S.p.A.).

### **ATR 72 - Wikipedia**

ATR 72-600 Engine The ATR 72-600 is powered by two Pratt and Whitney Canada PWC127M engines. The engine is able to produce a maximum thrust of

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2,509 kW (3,365 shp) and mechanical power of 2,050 kW (2,750 shp) for each engine. This aircraft is supported by two integral fuel tanks having a fuel capacity of 5,700 liters.

### **ATR 72-600 Specs, Interior, Cockpit, and Price - Airplane ...**

The ATR 72-600 has a maximum range (not including headwinds, high altitude, hot temperatures, or higher capacity) of 2,065 miles and a maximum speed of 309 mph. Common names and abbreviations: AS-ATR72-600, 72-600, ATR 72-600, AS-ATR72-500.

### **ATR 72-600 | Performance and Specifications**

The ATR 72-600 benefits from the widest cabin in the turboprop market, with the new Armonia cabin, new ergonomic design for greater comfort, new seats and wider overhead bins with 30% more roller bags stowage. Equipped with 2 engines PW 127M, the ATR 72-600 features enhanced performance on « hot

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and high » conditions with the « boost » option.

### **ATR Aircraft**

ATR 72-500 Specs, Interior, Cockpit, and Price - ATR 72-500 is a regional twin-engine turboprop aircraft produced by Aerospatiale between 1997 and 2011. ATR, a joint venture formed by French aerospace company Aérospatiale and Italian aviation conglomerate Aeritalia (Alenia), with its headquarters in Toulouse.

### **ATR 72-500 Specs, Interior, Cockpit, and Price - Airplane ...**

Development for the ATR 72-600 began after its announcement in late 2007. The plane was converted from an ATR 72-500, which means that it shares many of the same parts and components, making maintenance and repairs relatively easy.

### **ATR 72-600 - Price, Specs, Photo Gallery, History ...**

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Its strong commonality with the ATR 72-600 allows the perfect combination to match capacity and demand. FOSTER LOCAL DEVELOPMENT SUITABLE FOR ALL KINDS OF ENVIRONMENTS The ATR 42-600 connects people wherever they are, no matter how challenging the environment and operating conditions: extreme cold, hot & high, and low visibility.

### **ATR 42-600 - ATR Aircraft**

ATR 72-500 Engines Power  
PlantPropeller Control CBT. FANTASTIC  
Boeing 747-8F ULTIMATE COCKPIT  
MOVIE: Saudia Cargo Frankfurt-Jeddah  
[AirClips] - Duration: 2:15:06. Air-  
Clips.com 239,283 views

### **13 ATR 72-500 Engines (Power plant)Propeller Control CBT**

The Pratt & Whitney Canada PW100 aircraft engine family is a series of 1,800 to 5,000 shaft horsepower (1,300 to 3,700 kW) turboprops manufactured by Pratt & Whitney Canada. The engine first

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entered service in 1984. Pratt & Whitney Canada dominates the turboprops market with 89% of the turboprop regional airliner installed base in 2016, leading GE Aviation and Allison Engine Company.

### **Pratt & Whitney Canada PW100 - Wikipedia**

ATR-600 series details The 600 series is equipped with a Thales Avionics glass cockpit, new Pratt & Whitney 127M engine and light-emitting diodes (LEDs) lighting in the cabin. "The family consists of the ATR 42 and ATR 72, of which the ATR 42-500 and ATR 72-500 and ATR-600 are the models currently in production."

### **ATR 72 Twin Turboprop Passenger Aircraft, Europe ...**

ATR 72 Engine PW127 PCE-127085 . Engine for Sale: ATR 72 Engine PW127 PCE-127085. This engine was inducted to Standard Aero for a minor work scope and released on June 8, 2016 after the

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following work was carried out: LCF Replacement, Compressor BSI, Fuel Nozzle Overhaul, Main / Scavenge Oil Filters Replaced, Flow Divider Overhauled, Compressor ...

### **ATR 72 Engine PW127 PCE-127085 - C&L Aero**

BASIC INFO ATR 72-600, 2 NEW units available for sale PW127M engines 72-Pax configuration CONTACT US TO DISCUSS YOUR PROJECT We currently manage a lot of ongoing[...]

### **ATR 72-600 for Sale & Lease | CD-Aviation International LLC**

There have been 5 main variants of the ATR-72 with differences mainly around engines, door configuration and performance. These difference can be seen in our spec table below. The current version is the ATR-600 which features an all-glass cockpit with wide screens, an improvement on the old EFIS system.

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### **What are the ATR 42 and ATR 72 aircraft? - Modern Airlines**

ATR 72 The short-haul regional Turbo prop is a current area of expansion for H&G's spares support business unit. We are investing in new manufactured OEM material for this aircraft type and are supporting a number of ATR72-600 operators globally.

### **ATR 72 - Hayward and Green**

AT76, vicinity Taipei Songshan Taiwan, 2015 (On 4 February 2015, a TransAsia Airways ATR 72-600 crashed into the Keelung River in central Taipei shortly after taking off from nearby Songshan Airport after the crew mishandled a fault on one engine by shutting down the other in error. They did not realise this until recovery from loss of control due to a stall was no longer possible.

### **ATR ATR-72-600 - SKYbrary Aviation Safety**

ATR PW 100 Series Maintenance. RAS has the expertise and facilities to keep

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the twin turboprop engines of your ATR 42 and ATR 72 purring smoothly. We provide expert repairs on Pratt & Whitney engines, such as the PW-120 and PW-121, as well as the PW-124B and PW-127.

### **RAS: ATR Maintenance, Repair, Overhaul, ATR aircraft, base ...**

The ATR 72-600 turboprop aircraft will feature the Pratt & Whiney PW127M engine with increased power which translates into aircraft's improved performance for hot climate and high conditions.

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