

Airbus Specification

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Airbus Specification

The majority of Airbus specifications can be broken down into two separate specification groups: AIMS - Airbus Material Specification; IPS - Individual Product Specification; The AIMS specification is the full technical requirement, outlining the performance criteria that must be met for the application in question.

Airbus Specification System - Sil-Mid Limited

Airbus A380 Specifications. The A380-800 has a standard seating layout for 555 passengers on two decks in a three-class configuration. This will vary from airline to airline. QANTAS, for example, has fitted its aircraft out with 523 seats in three classes.

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Airbus A380 Specs - Modern Airliners

Airbus Specification / Nadcap commodity Cross Table First issue dated June 1st, 2010 Page 1 of 21
Airbus specification family Airbus Specification

Airbus Commercial Aircraft Specification / Nadcap ...

The Airbus A320 is a two-engined short- to medium-range narrowbody airliner with a capacity of maximum 180 Passengers produced by the European manufacturer Airbus S.A.S..The A320 was the first model of the A320-singe-aisle-family.

Airbus A320 - Specifications - Technical Data / Description

The Airbus A320 is equipped with digital fly-by-wire and side-stick flight controls. In October 2019, the jet surpassed the Boeing 737 as the highest-selling airliner. As of 2019, 9,273 aircraft have been delivered to more than 330 operators, with a total of 8,815 still in service.

Airbus A320 Specifications, Cabin Dimensions, Performance

The Airbus A330 is a medium to long range wide-body twin-engine jet airliner made by Airbus, a division of Airbus Group. Versions of the A330 have a range of 5,600 to 13,430 kilometres (3,020 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.

Airbus A330 Specifications, Cabin Dimensions, Performance

This color indicator may appear with the 12-digit basic part number, or in conjunction with the Technical Specification Number. Note 4. There may be an alpha/numeric character following the 15 digits part number, which is sometimes used internal to Airbus. The additional characters are not included in the part number as listed in the IPC.

AIRBUS PART NUMBERING SYSTEM

Airbus' diverse product line includes everything from passenger jetliners to freighters and private jets. With each of the company's aircraft family boasting cutting-edge design, superior comfort and unparalleled efficiency, they are setting the standard for the modern aviation industry.

Commercial Aircraft - Airbus

Aircraft Technical Data & Specifications. Welcome to our extensive Aircraft Data and History section. In cooperation with Aerospace Publications we are proud to present the largest and most detailed aircraft information database on the Internet. 388 civil aircraft in use or under development are currently included with many more to come.

Aircraft Technical Data & Specifications - Airliners.net

Standard Specification for Design of the Command and Control System for Small Unmanned Aircraft Systems (sUAS) F3003 - 14: Standard Specification for Quality Assurance of a Small Unmanned Aircraft System (sUAS) F3005 - 14a: Standard Specification for Batteries for Use in Small Unmanned Aircraft Systems (sUAS) F3201 - 16

Aerospace Material Standards - ASTM International

The Airbus A320 family consist of A318, A319, A320, A321 and ACJ business jet. These Aircrafts are usually short to medium range. All narrow-body, commercial passenger twin-engine jet airliners manufactured by Airbus.. Design of Airbus A320 family. The Airbus A320 family are narrow-body (single-aisle) aircraft with a retractable tricycle landing gear and are powered by two wing pylon-mounted ...

Airbus A320 Aircraft design and specification

The Airbus A380 is a wide-body aircraft manufactured by Airbus. It is the world's largest passenger

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airliner. Airbus studies started in 1988 and the project was announced in 1990 to challenge the dominance of the Boeing 747 in the long haul market. The then-designated A3XX project was presented in 1994; Airbus launched the €9.5 billion (\$10.7 billion) A380 programme on 19 December 2000.

Airbus A380 - Wikipedia

customer specification specification name revision notes airbus spec - a1074 first article inspection requirements for suppliers a airbus spec - abm 0-0003 airbus uk approved alternatives for withdrawn, obsolescent and current material specifications 18 airbus spec - abm 1-6016 aluminum alloy 2090 t86 sheet 1

CUSTOMER SPECIFICATION SPECIFICATION NAME REVISION NOTES

Description. Airbus launched the A350 project in 2005 but ever since the development has gone through much turmoil which resulted in one delay after another, and with the rise of the Boeing 787 Dreamliner series and its huge popularity with many major airlines worldwide, the competition became tough like never before.. This was a time when Airbus was losing its existing customers to the 787 ...

Airbus A350-900 - Price, Specs, Photo Gallery, History ...

Airbus A330-200 Specifications General Weights & Volumes Dimensions MTOW 233T MLW 182T OEW 118T MZFW 170T Fuel Capacity 111T Max Payload 50T Length 59M Height 18M Wingspan 60M A330-203 CF6-80E1A3 Engines 72,000lbs Thrust *Maximum payload available is 50,000kg, limited by MZFW. Volumetric capacity is 230 cu meters. Additional capacity of approx ...

Airbus A330-200 Specifications

The Airbus A310 is a twin-engined medium- to long-range widebody airliner with a capacity of

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maximum 265 Passengers produced by the European manufacturer Airbus. The A310 is a shortened development of the Airbus A300 and the second aircraft model of the former Airbus consortium.

Airbus A310 - Specifications - Technical Data / Description

A340 Specifications. The Airbus A340 aircraft is a low-wing four-engined jet airliner developed and assembled by Airbus Industrie. The A340 was developed alongside the twin-engined A330, as discussed on our A340 history page, Both the A330, A340 200 and A340 300 share the same wide body fuselage and wing design. The A340 500 and A340 600 which were developed later had a larger wing as they were ...

Airbus A340 Specs - Modern Airliners

Airbus A320 commercial aircraft. Airbus A320 pictures, specifications, cabin configuration. Airbus A320 reviews and traveller comments.

Airbus A320 commercial aircraft. Pictures, specifications ...

The largest of the A350 family, the A350-1000 can easily seat between 350 and 410 passengers. It's a powerful aircraft that was designed to be comfortable, have a low fuel burn, and be incredibly safe for long trips, making it a great addition to the skies.

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