Aircraft Characteristics

Narrow-body aircraft

Viscount". AirVectors. "Commercial aircraft of the world" (PDF). Flight International. 20 Nov 1959. "Airplane Characteristics for Airport Planning" (PDF). Boeing...

Unit load device (section Aircraft compatibility)

Flugzeugwerke. "A321 Aircraft Characteristics - Airport and Maintenance Planning" (PDF). Airbus. Feb 2018. "707 Airplane Characteristics for Airport Planning"...

List of aircraft type designators

well as an Aircraft Type Code, IATA may optionally define an Aircraft Group Code for types and variants that share common characteristics (for example...

Wide-body aircraft

A wide-body aircraft, also known as a twin-aisle aircraft and in the largest cases as a jumbo jet, is an airliner with a fuselage wide enough to accommodate...

Trainer aircraft

flight characteristics and a simplified cockpit arrangement—allows pilots-in-training to safely advance their skills to a more unforgiving aircraft. Civilian...

North American XF-108 Rapier (redirect from North American Aircraft XF-108)

Museum of the United States Air Force and U.S. Standard Aircraft Characteristics General characteristics Crew: two Length: 89 ft 2 in (27.2 m) Wingspan: 57 ft...

Stealth aircraft

aerodynamic performance. Newer stealth aircraft, like the F-22, F-35 and the Su-57, have performance characteristics that meet or exceed those of front-line...

Flight simulator (redirect from Aircraft simulator)

of pilots), the design and development of the aircraft itself, and research into aircraft characteristics and control handling qualities. The term "flight...

Airbus A380 (redirect from A380 (aircraft))

magazine. Air & amp; Space Magazine. Retrieved 25 October 2008. & quot; A380 aircraft characteristics airport and maintenance planning" (PDF). Airbus. 1 December 2016...

Fuel fraction (section Fighter aircraft)

"A380 Aircraft Characteristics – Airport and Maintenance Planning" (PDF). Airbus. December 2016. 777-200LR/-300ER/-Freighter Airplane Characteristics for...

Intelligent flight control system

system that can identify aircraft characteristics through the use of neural network technology in order to optimize aircraft performance. To develop a...

Grumman F-11 Tiger (category Grumman aircraft)

needed] Data from United States Navy Aircraft since 1911 Standard Aircraft Characteristics: F-11A General characteristics Crew: 1 Length: 45 ft 10.5 in (13...

North American FJ-1 Fury (category Aircraft specs templates using more general parameter)

Museum in Washington, D.C. Data from United States Navy Aircraft since 1911 General characteristics Crew: 1 Length: 34 ft 5 in (10.49 m) Wingspan: 38 ft...

Wing configuration (redirect from Aircraft main wing)

of a fixed-wing aircraft (including both gliders and powered aeroplanes) is its arrangement of lifting and related surfaces. Aircraft designs are often...

Republic F-105 Thunderchief (category Aircraft specs templates using more general parameter)

emphasis was placed on low-altitude speed and flight characteristics, range, and payload. The aircraft would be fitted with a large engine, and a relatively...

Boeing F/A-18E/F Super Hornet (category Aircraft specs templates using more general parameter)

F/A-18E/F NATOPS, F/A-18E Standard Aircraft Characteristics (SAC), FY 2012 Selected Acquisition Report General characteristics Crew: F/A-18E: 1 (pilot), F/A-18F:...

Airbus A321 (category Low-wing aircraft)

from the original on 22 June 2012. Retrieved 25 February 2011. "AIRCRAFT CHARACTERISTICS AIRPORT AND MAINTENANCE PLANNING" (PDF). "Airbus offers new fuel...

Martin XB-51 (category Martin aircraft)

Paso, Texas, on 25 March 1956. Data from U.S.Standard Aircraft Characteristics General characteristics Crew: 2 Length: 85 ft 1 in (25.93 m) Wingspan: 53 ft...

Grumman E-1 Tracer (category Grumman aircraft)

project have been posted since 2012. Data from Standard Aircraft Characteristics General characteristics Crew: 4 (2 flight crew with 2 radar/intercept controllers)...

Grumman F-9 Cougar (category Aircraft specs templates using more performance parameter)

Standard Aircraft Characteristics F9F-6 "Cougar" 1 July 1953, Navair: Standard Aircraft Characteristics F9F-6 "Cougar" 1 July 1967 General characteristics Crew:...

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