

Boeing 747 B747 400 Technical Training Manual Ata 75 76 77 Powerplant Phase 3

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Boeing 747 B747 400 Technical

The Boeing 747-400 is a wide-body airliner produced by Boeing Commercial Airplanes, an advanced variant of the initial Boeing 747. The "Advanced Series 300" was announced at the September 1984 Farnborough Airshow, targeting a 10% cost reduction with more efficient engines and 1,000 nmi (1,850 km) more range.

Boeing 747-400 - Wikipedia

The Boeing 747-400 is a development of the Boeing 747-300 with a slightly increased wing span and winglets, with more powerful engines and a two man crew cockpit. The engine options are: Pratt and Whitney PW4000, General Electric CF6-80C2B1F/B5F or Rolls-Royce RB211-524G2-19/G3-19/H2-19/G2-T-19/G3-T-19/H2-T-19.

Boeing 747-400 - Specifications - Technical Data / Description

The 747-400 is the latest, longest ranging and best selling model of the 747 family. Boeing launched the 747-400 in October 1985 and the first development aircraft first flew on April 29 1988. US certification (with PW-4000s) was awarded in January 1989. The 747-400 externally resembles the -300, but it is a significantly improved aircraft.

Boeing 747-400 - Airliners.net

Boeing 747-400 technical data The 747, MSN 27338 manufactured in 1994 with registration 9K-ADE, has been operated by Kuwait Airways. Kuwait Airways has named the aircraft Al-Jabariya.

Home - 747 Stock - Photogallery Boeing 747-400

The 747-400 won't slow down quickly just because you throw the gear and flaps down. Have your aircraft configuration (flaps and landing gear) set and your target speed hit well in advance. Excess speed in the -400 will require a level flight segment to slow down.

Boeing 747-400 Flight Notes - krepelka.com

PAIFA's B747-400 Aircraft Recurrent Ground Training objective is to ensure that each crewmember is adequately trained and currently proficient with respect to the B747-400 aircraft. Prerequisites: The crewmember holds an Airline Transport Pilot Certificate with a B747-400 Rating.

Boeing 747-400 Type Rating and Training Courses | Pan Am ...

To the casual airline passenger the appearance of the Boeing 747-400 jetliner is identical to that of the older model 747-300 with the exception of the winglets. However, modifications and improvements include modern digital avionics, a "glass" cockpit and more powerful rudder control surfaces to cope with the growth in engine thrust.

The Boeing 747-400 Upper Rudder Control System with Triple ...

747 Classic and 747-400 are structurally similar, Boeing and the industry decided to update the maintenance program for the 747-400 at the same time. The revised maintenance requirements comply with industrywide maintenance practices developed by the Air Transport Association (ATA)

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Maintenance Steering Group (MSG), a group of airframe ...

747 - boeing.com

So it's no surprise that on high-volume routes the 747-8 offers premium revenue potential. And with more than 400 seats available, this new 747 creates a unique opportunity to maximize the bottom-line potential of any high-volume route. It's premium value, delivered, for operators and passengers. That's a better way to fly.

Boeing: 747-8

The Boeing 747 is a large, long-range wide-body airliner and cargo aircraft manufactured by Boeing Commercial Airplanes in the United States. After introducing the 707 in October 1958, Pan Am wanted a jet 2½ times its size, to reduce its seat cost by 30% to democratize air travel. In 1965, Joe Sutter left the 737 development to design the 747, the first twin aisle airliner.

Boeing 747 - Wikipedia

An Air New Zealand Boeing 747 400 takes off from Christchurch, New Zealand. QANTAS was one of the airlines that ordered the 747 SP. Due to its many long routes, QANTAS benefited from the long-range capabilities of the 747 SP without excess seat capacity. In January 1981 the SP was brought to Wellington New Zealand for a promotional and testing ...

Boeing 747 Specs - Modern Airliners

Boeing 747-400. Seat maps Boeing B747-400i. Sample illustration B747-400 (67 Business / 32 Premium Economy / 272 Economy) ... Seat maps of the Boeing B747-400 to download. PDF download seat map B747-400 main deck and upper deck (67C / 32E / 272M) PDF download seat map B747-400 main deck and upper deck (53C / 32E / 308M) Technical data. Length ...

Boeing 747-400

The Boeing 747-400 is a wide body, four-engine jet manufactured by Boeing, the American aerospace company. Its distinctive upper deck shape has earned it the nickname "Jumbo Jet". BA is the world's largest operator of the Boeing 747.

Boeing 747-400 | About BA | British Airways

Boeing 747-400/-400ER Freighters Payload-Range Capability Payload, 1,000 lb (1,000 kg) Fuel capacity 53,765 U.S. gal (203,500 L) General Electric CF-6-80C2-B5F engines 0 123456789 Typical mission rules Tare weight included in OEW 747-400F 875,000-lb (396,900-kg) MTOW 530-nmi additional range or 22,000-lb additional payload 635,000-lb (288,040-kg) MZFW

Boeing 747-100/-200/-300/-400 Freighters General Arrangement

Volga-Dnepr Group / Fleet / B747 Boeing 747F — one of the world's most popular choices for cargo airplanes, it holds a maximum gross payload of 128.5 metric tonnes (Boeing 747-400F) and 130 tonnes (Boeing 747-8F). It has wide fuselage and features a large side door and a nose door for easy and flexible airplane loading.

Boeing 747-8F/400F/400ERF - heavy weight freighter for XL ...

The 747-8 is a development of the 747-400. The main changes are new wings with increased wing span, new engines, a longer fuselage and new avionics. The General Electric GEnx series is the single available engine option for the 747-8. The passengers variant is designated 747-8i international.

Boeing 747-8 - Specifications - Technical Data / Description

B738 / B744, Los Angeles USA, 2004 (On 19 August 2004, a Boeing 747-400 operated by Asiana Airlines, was given a landing clearance for runway 24L at Los Angeles (LAX). At the same time, a Boeing 737-800 operated by Southwest Airlines was given line up and wait instruction for the same runway.

BOEING 747-400 (international, winglets) - SKYbrary ...

AL-1 Airborne Laser B747-400F (1:400) By DragonWings 400 Diecast Airliners Item Number: DRW56346 About AL-1 Airborne Laser B747-400F (1:400) AL-1 Airborne Laser (1:400) by Dragon Wings The Boeing 747 is an immediately recognizable aircraft, but one of its most unusual incarnations must surely be that of an airborne laser testbed.

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Boeing 747 - www.CollectableJets.com

Out of the window (OTW) scenery is generated using Microsoft Flight Simulator with an infinity optics display system. The software is flexible, allowing the simulation of nearly any commercial transport aircraft. The system shown in the above picture is the cockpit of a Boeing 747-400 aircraft.

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