

## SPACEPLANES%0A

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#### Spaceplane - Wikipedia

Because suborbital spaceplanes are designed for trajectories that do not reach orbital speed, they do not need the kinds of thermal protection orbital spacecraft required during the hypersonic phase of atmospheric reentry.

#### Spaceplanes - The Ultimate Journey

Only five spaceplanes have successfully flown to date, having reentered Earth's atmosphere, returned to Earth, and safely landed, the X-15, Space Shuttle, Buran, SpaceShipOne, and X-37. All five

#### Bristol Spaceplanes - Official Site

Lowering the barriers to space travel, Bristol Spaceplanes is in the lead promoting a straightforward way of slashing the cost of access to space.

#### Bristol Spaceplanes - Wikipedia

Bristol Spaceplanes (BSP) is a British aerospace company based in Bristol, England, who have designed a number of spaceplanes with sub-orbital and orbital capabilities.

#### Ascender | Bristol Spaceplanes

Ascender. Ascender is a small sub-orbital spaceplane designed to use existing technology and to pave the way for later vehicles on our development sequence.

#### ESA - Space for Kids - Spaceplanes

There are various ways to launch and fly reusable spacecraft. The Space Shuttle uses its own engines, together with two powerful solid rocket boosters, to get off the ground. This is sometimes called 'single stage to orbit'.

#### Spaceplanes | Arizona Spaceport Alliance

The Concept X RLV (Reusable Launch Vehicle) relies on dual-propulsion systems to reach orbit. Concept X RLVs take off from a runway using jet engine power and fly to approximately 40,000 feet to 55,000 feet elevation.

#### Space Future - Vehicle Designs

Ascender is a sub-orbital spaceplane from Bristol Spaceplanes carrying two crew and two passengers intended to provide proof-of-concept for the development of the Spacecab /Spacebus spaceplane, and is capable of reaching space (though not orbit).

#### Tutorial: Spaceplane basics - Kerbal Space Program Wiki

Spaceplanes generally ascend best on a 10-30 degree incline, often leveling out towards higher altitudes to pick up the maximum horizontal velocity before switching to rocket motors. Some testing is usually required with new designs to determine the best ascent profile.

#### NASA Space Place - Official Site

NASA's award-winning Space Place website engages

upper-elementary-aged children in space and Earth science through interactive games, hands-on activities, fun articles and short videos. With material in both English and Spanish and numerous resources for kids, parents and teachers, Space Place has something for everyone.

**Space Planes: Evolution of the Winged Spaceship ...**

See how engineers turned the dream of winged spaceship into reality with NASA's space shuttle in this SPACE.com infographic.

**Spaceplanes Archives - AeroSpaceGuide.net**

Spaceplanes Archives you will find various Space Planes various Space Planes ranging from studies to spaceplanes in development and more.

**Spaceplanes - definition of spaceplanes by The Free Dictionary**

In addition, Cranfield University is leading, in partnership with other groups, the development of miniaturised bioscience payloads for orbital satellites and potentially sub-orbital spaceplanes to allow the efficient microgravity study of biological systems including human cell cultures.