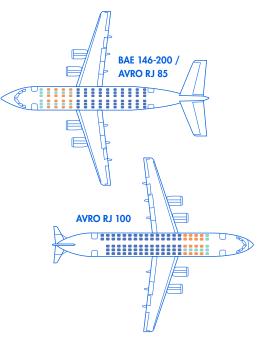


AIRCRAFT



Specifications

Model:

BAE 146-200, AVRO RJ 85, AVRO RJ 100

Capacity:

75 passengers maximum

Engines:

4 turbofans Honeywell ALF 502R-5

Length:

93 ft. 8 in (28.55 m)

Cruise Speed:

465 mph (750 km/h)

Wingspan:

86 ft. 5 in (26.34 m)

Service Ceiling: 31,200 ft. (9,500 m)

We use three similar aircraft for flight operations: the BAE 146-200, the AVRO RJ 85, and the AVRO RJ 100. These aircraft were manufactured in the United Kingdom by British Aerospace (which later became part of BAE Systems). They are high-wing aircraft with short runway requirements, which means they are particularly suited for this kind of destination. They are operated by Aerovías DAP, which have more than 25 years of experience flying in Patagonia and Antarctica.

Seating

Category

- Preferred Reserved Seating
- Economy Open Seating
- Seats not in use



of the aircraft.

PREFERRED SEATING ON THE ANTARCTIC FLIGHT

For an extra level of comfort, you can purchase Preferred Seats on your Antarctic flight. This option offers you a guaranteed aisle or window seat at the front of the aircraft. It also offers you priority boarding in Punta Arenas and an amenities kit. Please note that due to the nature of the operation in Antarctica, priority boarding is not available on the return flight.

Capacity is limited to rows 2, 3, 4 and 5

Per-person price

Classic Antarctica Air-Cruises (round-trip): \$495 USD Polar Circle Air-Cruises (round-trip): \$495 USD All other itineraries (one-way): \$245 USD

In the case of cancellation 120 days or more prior to departure, Antarctica21 will refund 50% of the amount paid. In the case of cancellation 119 days or less prior to departure, there will be no refund.