



QANTAS GROUP TOOK DELIVERY OF ITS FIRST A220

News / Airlines, Manufacturer



Qantas Group took delivery of its first new generation A220, becoming the 20th operator of the type. The aircraft is the first of 29 A220s ordered by the Qantas Group for operation by regional airline QantasLink, that services metropolitan and regional destinations across Australia. The A220 will gradually replace the existing 717 fleet at QantasLink. Flying twice as far, the A220 can connect any two points across Australia non-stop, while also bringing a significant 25% reduction in fuel consumption and carbon emissions compared to previous-generation aircraft. Featuring a unique livery based on an Aboriginal artwork, the aircraft will depart the Airbus final assembly line in Mirabel in the coming days for a delivery flight to Sydney, with stops in Vancouver, Honolulu and Nadi.

QantasLink A220

First in the Pacific



Sustainable choice

- 25%** fuel consumption and CO₂ emissions*
- 50%** noise footprint*

Capable of flying with **50% SAF** blend today with the objective to reach the capability to be operated with **100% SAF** by 2030

*compared to the previous generation of aircraft

Clean sheet design

- Latest engines technologies
- Optimized aerodynamics
- Advanced materials

Superior passenger comfort

- Largest windows
- More overhead storage

Longer range capability

- Up to **3,450 nm** (6,390 km)
- Transcontinental capability, ability to fly between **any city** in **Australia and beyond**

QANTAS

AIRBUS

The A220 also has the largest cabin, seats and windows in its class, offering passengers superior comfort. With a total of 137 seats, Qantas' A220s will be configured in a two class layout seating 10 passengers in business and 127 in economy. Specifically designed for the 100-150 seat segment, the A220 is the most modern airliner in its size category. Powered by the latest generation Pratt & Whitney GTF engines, it can fly up to 3,450 nautical miles or 6,390 kilometres non-stop.

As with all Airbus aircraft, the A220 is already able to operate with up to 50% Sustainable Aviation Fuel. Airbus aims for all its aircraft to be capable of operating with 100% SAF by 2030.



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