





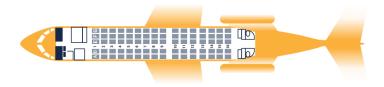






FOKKER 70





The Fokker 70 (F70) is a high quality jet aircraft that provides excellent field and climb performance and overall fuel burn that is optimal for high cycle operations. The long range capability enables the delivery of non-stop services from the east coast to mine sites in Western Australia bypassing Perth and ensuring savings in both costs and time.

The spacious cabin interior offers up to 80 all economy seating configuration with 33 inch seat pitch and 2 metres of standing height. The F70 is equipped with a downward opening door with integral stairs that are fully jet way compatible, providing maximum operational flexibility. The Alliance fleet benefits with both Fokker 100 and Fokker 70LR aircraft having similar specifications, staff training and spare part requirements, enabling operational efficiencies to be achieved across the fleet.

Specifications F70

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Passengers	80
Seat Configuration	2-3
Seat Pitch	33"
Crew Requirements 2 flig	ght crew, 2 flight attendants
Engine Maximum Thrust	Rolls Royce Tay MK620-15
	13,850 lbf (61,608 N)
Maximum Take-off Weight	41,730kg
Maximum Range	1,700 nm (3,150 km)
Typical Cruise speed	430 kts (800 km/h)
Wing Span	28.08m
Cargo Capacity	12.78m3

TAILORED AIR CHARTER SOLUTIONS