



48

71



THE MOST POPULAR BUSINESS TURBOPROP.

The King Air 350i is unmatched in comfort, range, and efficiency in its class. It is significantly more economical than comparable aircraft while offering virtually the same flight time for short to medium distances.



The King Air by Beechcraft may be the world's most popular line of Turboprops. True to its iconic name, the King Air 350i aircraft rules the skies with legendary performance that includes more payload, greater range, a quieter interior with Wi-Fi capabilities, and Collins Aerospace Pro Line 2I avionics.

The seating configuration makes it comfortable for eight passengers, with a maximum seating of nine. The interior baggage compartment can hold up to IO bags with 7I cubic feet of space. At the same time, the exterior winglockers provide an additional 8.5 cubic feet of luggage space on each side – ideal for longer items like skis/snowboards, golf clubs/bags, hunting/ fishing gear, and camping/climbing gear. The King Air 350i has a maximum range of 1806 nautical miles and a maximum speed of 359 mph. With a 58 ft wingspan, it handles turbulence and weather better than most Turboprops and is designed to keep the cabin quieter.

Within the cabin, the luxury you'd expect from the King Air line is evident. The comfortable and spacious cabin includes eight reclining and sliding executive leather seats. Paired in 4 sets of 2, this offers unrivaled comfort in its class. What sets the King Air 350i apart is its ability to get in and out of smaller fields. Thanks mainly to its robust landing gear, it can complete missions to vastly inferior runways offering unrivaled short-field capabilities to access more airports. The King Air 350i includes a refreshment center, private aft lavatory, WIFI, and a IIO-Volt Power Outlet that offers plug-andplay access for laptops, smartphones, and digital media players.

AIRCRAFT CHARTER MANAGEMENT ACQUISITIONS AND SALES EXECUTIVE FBO MAINTENANCE (800) 381-JETS OR (760) 399-1000 CHARTER@DESERTJET.COM

Capacity
Year of Manufacture
Year of Refurbishment
WIFI
Cabin Length (feet)
Cabin Width (feet)
Cabin Height (feet)
Baggage Capacity (Cu. feet)