

KING AIR 350

The King Air 350 is considered the King of King Airls. The best executive turboprop in its class, the King Air 350 has a specially designed noise control system that cancels propeller noise. The King Air 350 can operate into shorter runways combining comfort, speed, performance and economy. The squared-oval pressurized cabin provides ample head and shoulder room and the double club seating arrangement encourages group or individual work. An enclosed lavatory is in the back of the aircraft.



KING AIR 350

- MANUFACTURER | Raytheon Aircraft
- TYPE | Twin Engine, Turboprop
- CRUISE SPEED | 345 miles per hour
- RANGE | 1,700 statute miles
- CEILING | 35,000 feet
- RUNWAY REQUIRED | 3,500 feet
- GROSS WEIGHT | 15,000 pounds
- SEATING CAPACITY | 8 - 9 passengers
- AMENITIES | Enclosed lavatory

