

— AVIATION

Aircraft Specification Sheet

 + 27 81 3699 348
 milesaviation@outlook.com



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1984 King Air BE30



1984 King Air 300

Highlights

- Garmin G1000 Nxi Digital Flight Deck
- New Paint
- New Interior
- Raisbeck Dual Aft Strakes
- Raisbeck Wing Lockers
- Cargo Door
- Aft Jump Seat
- LED Lights
- King Air 350 Seats.

Airframe

Airframe Total Time:	9574 Hrs
Airframe Cycles:	9164

Maintenance

- Complete Ground Up Restoration
- Recent Phase Inspections
- Fresh Propellor Overhauls
- Valid CoA



1984 King Air 300

Engines

Engine 1: PT6A-60A 1050 SHP
TTSN: 9095 Hrs
TSO: 2440 Hrs
TBO: 3600 Hrs

Engine 2: PT6A-60A 1050 SHP
TTSN: 9375 Hrs
TSO: 2440 Hrs
TBO: 3600 Hrs

Propellors

Propeller 1:
TTSN: 9575 Hrs
TSO: 50Hrs

Propeller 2:
TTSN: 4010 Hrs
TSO: 50 Hrs



1984 King Air 300

Avionics

- Garmin G1000 Nxi Suite
- Garmin GFC700 Auto Pilot with ESP/YD
- Dual Garmin GDU1050 PFD Displays
- Dual Garmin 335/345 Transponders w/ ADSB In/Out
- Dual Garmin WAAS/LPV/GPS Nav/Com
- Mid Continent Standby ATT Indicator
- Cockpit CVR

Information

- USB Data Charging Ports Cockpit
- LED Interior and Exterior Lights
- AFT Crew Jump Seat
- Cargo Door
- Raisbeck Dual Aft Stracke's
- Raisbeck Wing Lockers
- Frakes Exhaust
- Raisbeck RAM Air Recovery
- Avcon Camera Mod
- New Interior and Paint



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MILES & MILES

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