



AIRCRAFT SPECIFICATIONS

**1979 KING AIR E90**

SERIAL NUMBER:	LW-0318	HOURS TOTAL TIME:	9,855																														
REGISTRATION:	N443CL	LANDINGS:	7,303																														
ENGINES: GE H80 Converted 3,600 Hour TBO	Left Engine: Serial Number: 131013 5 Hours Total Time Under MFR Warranty to 1000 Hrs/1100 Cycles/24 Months	Right Engine: Serial Number: 131016 5 Hours Total Time Under MFR Warranty to 1000 Hrs/1100 Cycles/24 Months																															
PROPELLERS: Avia V510 5-Bladed Under Warranty	Left Prop: Serial Number: 130021 5 Hours Total Time	Right Prop: Serial Number: 130022 5 Hours Total Time																															
PERFORMANCE:	Converted with GE H80 Engines! Only 75 gph (500 lbs) at max cruise. Climb to FL 280 in just 17 minutes! Maintain max torque to FL 270. Burn 15% less fuel than factory model. Climb at 2,500 fpm (initial climb). Climb at 1500 fpm over FL 200. Single-engine service ceiling FL 210. Single-engine climb rate 500 fpm at FL 150. No Hot Sections. Fly on both engines in the event of an FCU failure.																																
FEATURES:	<ul style="list-style-type: none"> <li>• 10,500 Gross Weight Increase</li> <li>• Bluetooth technology (PMA8000BT)</li> <li>• Lead Acid Battery</li> <li>• Polarized Cabin Windows</li> <li>• Avia v510 5-Bladed Props</li> <li>• Raisbeck Dual Aft Body Strakes</li> <li>• Pilot Relief Tube</li> <li>• Rosen Sun Visors</li> <li>• Cleveland Wheels &amp; Brakes</li> </ul>																																
AVIONICS: ** = Brand New	<table border="0"> <tr> <td>Brand New Garmin Glass Navigations:</td> <td>Garmin GTN-650 and GTN-750</td> </tr> <tr> <td>Communications:</td> <td>Garmin GTN-650 and GTN-750</td> </tr> <tr> <td>Audio Panel:</td> <td>PS Engineering PMA-8000BT (Bluetooth)**</td> </tr> <tr> <td>EFIS:</td> <td>Dual Garmin G600 MFD/PFD**</td> </tr> <tr> <td>Multi-Function Display:</td> <td>Dual Garmin G600 MFD/PFD**</td> </tr> <tr> <td>Global Positioning System:</td> <td>Garmin GTN-650** and GTN-750**</td> </tr> <tr> <td>Traffic Collision:</td> <td>Garmin GTS-820**</td> </tr> <tr> <td>Radar:</td> <td>Honeywell ART-2000 Color Radar</td> </tr> <tr> <td>Transponders:</td> <td>Dual Garmin GTX-330**</td> </tr> <tr> <td>Radar Alimeter:</td> <td>King KRA-10</td> </tr> <tr> <td>Autopilot:</td> <td>STEC-65 AP/FD**</td> </tr> <tr> <td>Flight Director:</td> <td>STEC-65 AP/FD**</td> </tr> <tr> <td>EGPWS:</td> <td>King KGP-560</td> </tr> <tr> <td>Emergency Locator Transmitter:</td> <td>Ameri-King AK-451 ELT 406 MHz</td> </tr> <tr> <td>XM Data:</td> <td>GDL-69A/Weather and Music</td> </tr> </table>			Brand New Garmin Glass Navigations:	Garmin GTN-650 and GTN-750	Communications:	Garmin GTN-650 and GTN-750	Audio Panel:	PS Engineering PMA-8000BT (Bluetooth)**	EFIS:	Dual Garmin G600 MFD/PFD**	Multi-Function Display:	Dual Garmin G600 MFD/PFD**	Global Positioning System:	Garmin GTN-650** and GTN-750**	Traffic Collision:	Garmin GTS-820**	Radar:	Honeywell ART-2000 Color Radar	Transponders:	Dual Garmin GTX-330**	Radar Alimeter:	King KRA-10	Autopilot:	STEC-65 AP/FD**	Flight Director:	STEC-65 AP/FD**	EGPWS:	King KGP-560	Emergency Locator Transmitter:	Ameri-King AK-451 ELT 406 MHz	XM Data:	GDL-69A/Weather and Music
Brand New Garmin Glass Navigations:	Garmin GTN-650 and GTN-750																																
Communications:	Garmin GTN-650 and GTN-750																																
Audio Panel:	PS Engineering PMA-8000BT (Bluetooth)**																																
EFIS:	Dual Garmin G600 MFD/PFD**																																
Multi-Function Display:	Dual Garmin G600 MFD/PFD**																																
Global Positioning System:	Garmin GTN-650** and GTN-750**																																
Traffic Collision:	Garmin GTS-820**																																
Radar:	Honeywell ART-2000 Color Radar																																
Transponders:	Dual Garmin GTX-330**																																
Radar Alimeter:	King KRA-10																																
Autopilot:	STEC-65 AP/FD**																																
Flight Director:	STEC-65 AP/FD**																																
EGPWS:	King KGP-560																																
Emergency Locator Transmitter:	Ameri-King AK-451 ELT 406 MHz																																
XM Data:	GDL-69A/Weather and Music																																
MAINTENANCE:	<ul style="list-style-type: none"> <li>• Zero Hours Since MLG Overhaul</li> <li>• All AD's and Inspections Current</li> <li>• Fresh Phase I-IV Inspections</li> </ul>																																
INTERIOR:	Polarized cabin windows, Aft belted potty with privacy curtain. Music Input Jack.																																

Aircraft offered subject to prior sale, inspection, verification of specifications and withdrawal from market. REV092414mjh



# 1979 KING AIR E90



*Aircraft Sales, Brokerage, Acquisitions & Consulting*





# 1979 KING AIR E90





Aircraft Specifications -King Air E90, S/N LW-0318  
Continued Page 4 of 4

# 1979 KING AIR E90

