

1995 Beechcraft 1900D Airliner



AIRCRAFT

Make & Model : **Beechcraft 1900D**
Class/Configuration : **19 Pax**
Serial Number : **UE-137**
Registration : **N81533**
Manufacture Year : **1995**
Owner : **MLM Leasing**
Base/Location : **Bessemer, AL (EKY) [USA]**
Status : **In Use**
Specification Date : **January 19, 2024**

AIRFRAME

Total Airframe Time Since New : 36,939 Hours
Total Airframe Cycles Since New : 43,892 Cycles

FEATURES & OTHER INFORMATION

- 19 Passenger
- Complete Anti-Icing & Deicing
- Zero Time Since Overhaul Props
- Zero Time Since Overhaul Landing Gear

ENGINES

Type & Model : PT6A-67D (1,280 shp)
Reverse Flow, Free Turbine Engines Flat Rated at 1,280 shp each.
Operator TBO : 6,000 Hrs.

	Left	Right
<i>Serial Number</i> :	PCE-PS0592	PCE-PS0593
<i>Time Since New</i> :	2,647 Hrs.	2,647 Hrs.
<i>Time Since Overhaul</i> :	2,647 Hrs.	2,647 Hrs.
<i>Cycles Since New</i> :	1,962	1,962
<i>Cycles Since OH</i> :	1,962	1,962

PROPELLERS

Type & Model : Hartzell HC-E4A-3J
Four-Bladed Propellers, Auto Feathering with Reversible Pitch. Propeller Synchrophaser with Sync Scope.
Operator TBO : TBD

	Left	Right
<i>Serial Number</i> :	HJ1247	KX1363
<i>Time Since New</i> :	16,172 Hrs.	32,027 Hrs.
<i>Time Since OH</i> :	0 Hrs.	0 Hrs.

AVIONICS

- #1 VHF Comm - Collins VHF-22A w/ CTL-22 Control & Antenna
- #2 VHF Comm - Collins VHF-22A w/ CTL-22 Control & Antenna
- #1 Nav - Collins VIR-32 w/ EFD-84 Ind., CTL-32 Control & Nav Antenna
- #2 Nav - Collins VIR-32 w/ EFD-84 Ind., CTL-32 Control & Nav Antenna
- Audio - Dual Beech Systems w/ Dual Audio Switches, Voice & Range Filters,
- Edgelighted Panel, Four Cabin Speakers for Cabin Paging & Heads-Up Cabin Briefer,
- Pilot & Copilot Hot Interphone, Dual Cockpit Speakers,
- Pilot & Copilot Control Wheel Mic Key Buttons, Dual Hand Held Microphones,
- Instrument Panel - Dual Flight Instrumentation w/ Front Mounted Instruments & White Lighting
- ADF - Collins ADF-462 w/ Ind. on RMI's, Single CTL-62 Control & ANT-462A Ant.
- Marker Beacons - Dual in VIR-32's w/ Dual Lights & Antenna
- Glideslopes – Dual in VIR-32's & w/ Antenna
- DME - Dual Collins DME-42's w/ Readout in EFD-84's, Nav 1 Active/Hold on #1,
- Nav 2 Active/Hold on #2, & Dual Antennas
- RMI - Pilot: Collins RMI-36's w/ VOR-1/ADF & VOR-2/ADF Switching
- Co-Pilot: Sandel ST 3400
- Compass Systems - Dual Collins MCS-65's w/ Dual CCU-65 Controls
- Flight Directors - Pilot: Collins EFIS-84 EFIS w/ Dual EFD-84 EFDI's, DSP-84
- Display Control & ADS-65 Air Data Sensor
- Copilot: Collins EFIS-84 EFIS w/ Dual EFD-84 EFDI's, DSP-84 Display
- Control & ADS-65 Air Data Sensor
- Gyros - Pilot: EFD-84 EADI & EFD-84 EHSI
- Copilot: EFD-84 EADI & EFD-84 EHSI
- Standby: 2" J.E.T. AI-804 G.H. w/ PS-835 Battery Pack
- Radio Altimeter - Collins ALT-55B w/ Readout in EADI-84's & Dual Antennas
- Encoding Alt's/Alerter - Pilot: Bendix/King KEA-346 w/ KAS-297A Altitude Alerter
- Copilot: Kollsman 570-24929-412
- Radar (Color) – Collins WXR-350 w/ Display in EHSI-84's, WXP-840B Control &
- 12" ANT-312 Antenna (Omit WXR-350 w/ WXP-85B)
- Inverters - Dual KGS SPC-10P, 250VA w/ Failure Lights
- Dual ADS-B Out TDR-94D Transponders w/ Standalone WAAS GPS Source, Flight ID Adapter for Static Flight ID, and ADS-B Fail Annunciator. Note: Changing the Flight ID Requires a Maintenance Task.

- Ground Comm Power Switch – Ties Comm 1 & Nav 1 Direct to Airplane Battery
- Cockpit Voice Recorder – Fairchild FA 2100
- Flight Data Recorder – Fairchild F1000 w/ 15625-1 Control & S703-1000-00 Recorder
- Beech Radio Accessories, Static Wicks, Avionics Master Switch, Emergency Locator Transmitter
- GPS – Garmin 400
- TCAS – Honeywell CAS-67 Active 7.1
- EGPWS – Honeywell Mark VII

STANDARD EQUIPMENT

- Hydraulically Retractable Tricycle Landing Gear
- Complete Anti-Icing & Deicing:
 - Surface Deicing Boots
 - Electric Propeller Anti-Icing
 - Engine Anti-Icing
 - Dual Electrically-Heated Windshields
 - Electrically Heated Pitot Tubes
 - Dual Bleed-Air Heat
- Dual Air-Conditioning System
- AFT Cabin Blower
- 34-AMP Hour Battery
- Dual Pane Cabin Windows
- Cabin Fire Extinguisher
- Cockpit Fire Extinguisher
- Engine Fire Detection System
- Engine Fire Extinguishers
- Complete Aircraft Interior Including:
 - 19 PTC Passenger Track-Mounted Chairs
 - Flotation Cushions for 19 PTC Passenger Chairs
 - Underseat Aisle Lighting
 - Cockpit/ Cabin Partition
 - Rear Cargo Door 52" X 57" (52" Height AFT)
 - Fixed Step Forward Airstair Door with Entrance Step Lights
- Oxygen System Including:
 - 152 Cu. Ft. Capacity for 2 Crew and outlets for 19 occupants
- Exterior Lighting Including:
 - Wing Deice Lights
 - Strobe Lights (3-Light System)
 - Left and Right Side Landing Lights
 - Single Taxi Light on Nose Gear
 - Wing Navigation Lights - Dual Bulbs
 - Dual Panel Mounted Clocks
 - Dual Instantaneous Vertical Speed Indicators
 - Flight Hour Recorder
 - Forward Carry-On Baggage Compartment

ADDITIONAL PHOTOS



SPECIFICATIONS ARE SUBJECT TO VERIFICATION UPON INSPECTION. THIS AIRCRAFT IS OFFERED SUBJECT TO PRIOR SALE OR LEASE AND MAY BE WITHDRAWN FROM THE MARKET WITHOUT PRIOR NOTICE.

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