

# **Two Sisterships**

## **BEECHCRAFT 1900D**

## Available for Sale



25 OCTOBER 2017

### These superbly maintained commercial aircraft are available for immediate sale by their owner

**Registered in Central Asia** 

### **Fully AD/SB-compliant**

## For basic technical data and other basic information please check next pages

## Sale includes spare parts package

### For further details, please contact exclusively

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#### **Technical Data**

Aircraft Type	BEECHCR	AFT <b>1900D</b>	
MSN	see next page		
Date of Manufacture	see next page		
Registration	see next page		
Engines	2 x Pratt & Whitney Canada		
	PT6A-67D		
Propellers	Hartzell HC-E4A-3J		
Thrust	2 x 1,279 shp / 959 kW		
Number of Flight Crew	2		
Number of Cabin Crew	1		
Galley	1 FWD		
Passenger Seats	19Y		
Cabin Height	5 ft 11 in	1.80 m	
Fuselage Length	57 ft 8 in	17.62 m	
Height	15 ft 5 in	4.72 m	
Wingspan incl. Winglets	57 ft 9 in	17.64 m	
Fuel Capacity	4,484 lbs	2.033 kg	
Max Range @ LRC	381 nm / 439 mi	707 km	
FAR Take-off Fiels Length (SL, ISA) @ MTOW	3,813 ft	1,162 m	
Rate of Climb	2,615 ft/min	797 m/min	
Normal Cruise Speed @ LRC	224 kts / 257 mph	414 km/h	
Max Operating Altitude	25,000 ft	7,620 m	
Empty Weight	10,621 lbs	4,817 kg	
Max Zero Fuel Weight	15,000 lbs	6,804 kg	
Max Take-off Weight	17,120 lbs	7,764 kg	
Max Landing Weight	16,765 lbs	7,604 kg	
Maximum Structural Payload	4,000 lbs	1,814 kg	

Other Data		
Previous Owners	First since new	
Total Flight Hours	see next page	
Total Cycles	see next page	

Availability	Six weeks after contract signature, "as-is-where-is" in fly-away condition All 200 hrs Checks (1 - 6) carried out A, B, C and I Checks not due for at least 1 year Both aircraft delivered with fresh external paint by MAPAERO's A1000 Glass White Current carpet blue, can be fitted in brown
Asking Price (net)	see next page

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	SHIP 1	SHIP 2	SPARES
Date of Manufacture	SEP.1997	OCT.1998	e. Jg
Current Registration	TBA	TBA	kage. along
Frame Data current as of	07.09.2017	07.09.2017	Ç ac
Total Time (hrs)	31.746	31.151	he pacl have r CofC
Total Cycles	63.448	62.642	s h s. h
Engine LH Serial	PCE-PS0577	PCE-PS0167	t of ente end
Engine LH Hours (TSN)	4.345	25.819	fC. €
Engine LH Cycles (TSN)	11.018	50.806	Ser mp
Engine RH Serial	PCE-PS0659	PCE-PS0237	Extensive spares package available as part of the package More than 98% of Rotable Components have FAA 8130 Dual Release Cerificates. All Expandables have OEM certificates / vendor CofC along with current airline's CofC.
Engine RH Hours (TSN)	463	26.664	lab ble eas tific
Engine RH Cycles (TSN)	1.285	53.342	vai Selo cer aii
Landing Gear			e a E E R ent
NLG TCSN	9.277	5.569	urr Du dag
LH MLG TCSN	12.164	13.849	s pack n 98% 8130 have with c
RH MLG TCSN	54.091	46.651	vita vita
Current AD/SB Status	Compliant	Compliant	are AA les
Current Status of Aircraft	in commercial	in commercial	lab F
	services	services	ensive spares packa More than 98% c FAA 8130 Di Expandables have O with cur
Delivery possible	6 weeks	6 weeks	isu idxi
Technical Status	"as-is-where-is"	"as-is-where-is"	Exte All E
at Delivery	in flyaway cond.	in flyaway cond.	ш «
Asking Price (net) US\$	Package Price for two aircraft incl. all spare parts: US\$ 4,925,000		

### **Basic Data for Engines and Landing Gear**

More technical details are available upon request.

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### **Avionics**

COMPONENT	MANUFACTURER / MODEL		
VHF COM (Dual)	Collins VHF-22A		
VHF Nav (Dual)	Collins VIR-32		
ADF	Collins ADF-462		
Transponder (Dual)	Collins TDR-94D		
DME (Dual)	Collins DME-42		
HF	King KHF-950		
RMI (Dual)	Collins RMI-36		
Compass System (Dual)	Collins MCS-65		
EGPWS	Honeywell MK VI		
GPS	King KLN 90B		
TCAS I	BFGoodrich TCAS791		
Flight Data Recorder	L3 Communication F1000		
Cockpit Voice Recorder	L3 Communication FA2100		
Radio Altimeter	Collins ALT55B		
ELT	Atrex C406-2		
EFD (Dual)	Collins EFD-84		
PA Amplifier	Northern Airborne DB 207		
ADAS System	Altair-ADAS Plus		

More details areavailable upon request.

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### Spare Parts Package

Due to a change-over to a larger aircraft type, the current owner airline has included in its package offer a large spare parts inventory, with 98% of these spares carrying FAA 8130 Dual Release Certificates.

Please contact us for more details.

### **Other Details**

More detailed information can be made available upon request for the following items:

- Landing gear
- Fuel system
- Cockpit layout
- Cargo layout and capacity
- Emergency equipment components
- Passenger oxygen supply
- STC and Minor Modifications
- SB & AD compliance
- LLP & HTI as well as Check and Task Card History

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### **Picture Gallery**





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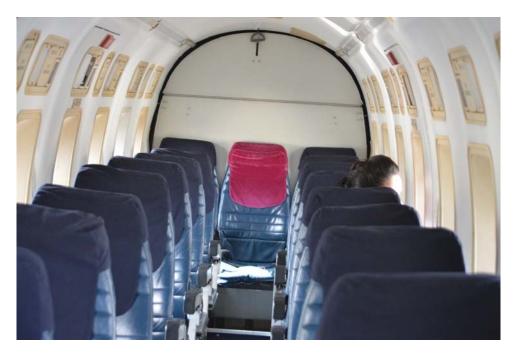




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Passenger Cabin - Looking AFT



Passenger Cabin - Looking FWD

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