



**WORLDWIDE  
CHARTERS**  
INTERNATIONAL

# **BEECHCRAFT 1900C COMBI**



**AIRCRAFT  
SPECIFICATIONS**

MSN UC-63

[www.worldwidecharterint.com](http://www.worldwidecharterint.com)



### INFORMATION

<b>Aircraft Manufacturer:</b>	Beechcraft
<b>Aircraft Model:</b>	B1900C
<b>Date of Manufacture:</b>	January 10, 1989
<b>Manufacturer SN:</b>	UC-63
<b>Current Country of Registration:</b>	United States
<b>Former Operator:</b>	Public Charters, Inc. DBA Regional Sky
<b>Total Hours as of Oct-08-2024:</b>	27.392,8 Hrs
<b>Total Cycles as of Oct-08-2024:</b>	36.107 Cys
<b>Aircraft Operating Limitation:</b>	IFR – Day and Night

### AIRCRAFTS WEIGHTS

<b>Maximum Take-Off Weight (MTOW):</b>	16.600 Pounds
<b>Maximum Landing Weight (MLW):</b>	16.100 Pounds
<b>Maximum Zero Fuel Weight (MZFW):</b>	14.000 Pounds
<b>Basic Empty Weight (As Weighed):</b>	10.221,22 Pouns
<b>Last Weighing:</b>	Jul-05-2024 (Recalculation)

### INTERIOR CONFIGURATION PASSENGER SEATING

<b>Seat Certification:</b>	9G
<b>Current Passenger Seating:</b>	Passenger/Cargo Configuration
<b>Present Configuration:</b>	<b>Economy</b> 19
<b>Economy:</b>	PTC Aerospace
<b>Fire Blocking Standard:</b>	Yes
<b>Flight Deck</b>	
<b>Total Seating Capacity:</b>	3
<b>Manufacturer: Captain</b>	Sogerma
<b>First Officer</b>	Sogerma
<b>Third Occupant</b>	Sogerma
<b>Lavatories</b>	
<b>Quantity:</b>	0
<b>Manufacturer:</b>	N/A
<b>Location:</b>	N/A

### ENGINES

Data as of 08-Oct-2024	LH Engine	RH Engine
<b>Owner</b>	Same as Airframe	Same as Airframe
<b>Type</b>	P&WC PT6A-65B	P&WC PT6A-65B
<b>ESN</b>	PCE-32156	PCE-PP0122
<b>Installation Date</b>	27-Mar-2016	23-Jun-2016
<b>Total Hours</b>	31.540 Hrs	11.997 Hrs
<b>Total Cycles</b>	40.555 Cys	16.020 Cys
<b>Time Since Last OVH</b>	4.480 Hrs	3.983 Hrs
<b>Cycles Since Last OVH</b>	5.395 Cyc	5.233 Cyc
<b>Time Since Last HSI</b>	989 Hrs	87 Hrs
<b>Cycles to First Limiter</b>	6.775 Cyc	7.980 Cyc
<b>Limiter</b>	CT Disc	CT Disc

### PROPELLERS

Data as of 08-Oct-2024	LH Propeller	RH Propeller
<b>Type</b>	Hartzell HC-B4MP-3A	Hartzell HC-B4MP-3A
<b>Serial Number</b>	FWA6402	FWA2840
<b>Installation Date</b>	25-Aug-2022	16-Sep-2019
<b>Total Hours</b>	7.150	42.416 Hrs
<b>Time Since Last SV</b>	95 Hrs	225 Hrs
<b>Last Overhaul Date</b>	02-Aug-2022	12-Sep-2019
<b>Overhaul Interval (Hrs)</b>	3.000 Hrs	3.000 Hrs
<b>Overhaul Interval (Mo)</b>	60 Mo	60 Mo
<b>Next Overhaul Due</b>	02-Aug-2027	16-Sep-2024 (15-Dec-2024 extension)
<b>Months to Overhaul</b>	34 Mo	0 Mo (3 Mo extension)

### Landing Gears

GEAR	LH MLG	NLG	RH MLG
<b>Designation</b>	Leg Assembly	Leg Assembly	Leg Assembly
<b>Part Number</b>	114-810000-653	114-820021-3	114-810000-654
<b>Serial Number</b>	11225004PS	65009628	65010363PS
<b>Installation Date</b>	30-Nov-2023	30-Nov-2023	30-Nov-2023
<b>Cycles Since New</b>	Not recorded	Not recorded	Not recorded
<b>Cycles Since Overhaul</b>	69 Cyc	69 Cyc	69 Cyc
<b>Last Overhaul Date</b>	02-Nov-2023	03-Nov-2023	03-Nov-2023
<b>Overhaul Interval (Cy)</b>	10.000 Cyc	10.000 Cyc	10.000 Cyc
<b>Overhaul Interval (Mo)</b>	60 Mo	60 Mo	60 Mo
<b>Cycles to Overhaul</b>	9.931 Cyc	9.931 Cyc	9.931 Cyc
<b>Next Overhaul Due</b>	30-Nov-2028	30-Nov-2028	30-Nov-2028
<b>Months to Overhaul</b>	50 Mo	50 Mo	50 Mo



**Maintenance Check History**

<b>Check Type</b>	<b>Date</b>	<b>Aircraft TSN</b>	<b>Aircraft CSN</b>
Routine	04-Jun-2024	27.372 Hrs	36.092 Cyc
Phase 1st 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 2nd 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 3rd 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 4th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 5th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 6th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
"A" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"B" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"C" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"D" Check	18-Nov-2010	20.992 Hrs	28.556 Cyc
"D1" Check	21-Jun-2023	27.299 Hrs	36.032 Cyc
"D2" Check	Not yet performed. To be done at 50.992 Hrs. 30.000 Hrs after SB 32-5186.		
"F" Check	18-Nov-2010	20.992 Hrs	28.556 Cyc
"G" Check	27-Nov-2016	26.899 Hrs	35.495 Cyc
"I" Check	21-Feb-2024	27.342 Hrs	36.063 Cyc

**PRINCIPAL RADIO AND AVIONICS INVENTORY**

<b>Equipment</b>	<b>Model and Description</b>
<b>Auto Pilot</b>	Collins APS-65
<b>Altitude Alerter</b>	King KSA-297A
<b>Cabin Briefer</b>	HUCAB-2-BP
<b>Cockpit Voice Recorder</b>	Fairchild A100A S100-0080-00
<b>Comm 1</b>	Collins VHF-22A/B
<b>Comm 2</b>	Collins VHF-22A/B
<b>Dual Compass System</b>	Honeywell/Sperry C-14A
<b>Compass System</b>	Collins 331A-3
<b>Altimeters</b>	Collins 571-29020-412
<b>Servo Encoding Altimeter</b>	King KEA-346
<b>Direction Indicator</b>	Collins EDF-84
<b>Horizon Indicator</b>	Collins EDF-84
<b>DME</b>	Dual Collins DME-42
<b>Electronic Flight Display</b>	Collins EFD-84
<b>Flight Data Recorder</b>	L3 Communications FDR 1000
<b>GPS System</b>	Garmin GPS 400W (STC SA01933LA)
<b>GPS Navigation Indicator</b>	Dual Sandel ST3400
<b>Vertical Gyro</b>	Collins 332D-11T
<b>ADS-B Out</b>	(STC SA01714WI)
<b>Radar Altimeter</b>	Collins ALT-55
<b>RMI</b>	Dual Collins RMI-36
<b>ADF</b>	Collins ADF-60A

<b>TCAS I</b>	BF Goodrich 791
<b>TAWS/RMI</b>	Sandel ST3400 (STC SA02821AT)
<b>Transponders</b>	GTX 335R (STC SA01714WI)
<b>Weather Radar</b>	Collins WXT-250
<b>Yaw Damper Computer</b>	Collins FYD-65
<b>Display Processor Unit</b>	Collins DPU-84
<b>Yaw Rate Sensor</b>	Collins YRS-65
<b>Nav Receiver</b>	Dual Collins VIR-32
<b>Comm Control</b>	Collins CTL-62
<b>Nav Control</b>	Dual Collins CTL-32
<b>Control and Compensation Unit</b>	Collins CCU-65
<b>Display Control Panel</b>	Collins DSP-84
<b>Flight Control Panel</b>	Collins FCP-65
<b>Transponder Control</b>	Collins CTL-92
<b>Audio System</b>	Dual Beech Systems Model 207
<b>Air Data Sensor</b>	Collins ADS-65
<b>Flight Hour Meter</b>	100-384102-1
<b>Emergency Locator Transmitter</b>	ELT 110-4 S1840501-01



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## Cockpit





**Eight Passengers**  
Economy Class Seats



## Cargo Compartment





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