ROCKY MOUNTAIN AIRCRAFT SALES AND LEASING

1980 DHC-6-300 MSN 664

AVAILABLE FOR LEASE – APRIL 1st, 2024

C-GZUG **REGISTRATION:**

YEAR/MAKE: 1980 DEHAVILLAND

MODEL: DHC-6-300

SERIAL NUMBER: 664

EXTERIOR: WHITE

INTERIOR: CREAM/ BLUE COMMUTER



General Overview / Key Features

- Unusually low airframe times and cycles
- Five-year corrosion inspections as well as all other calendar maintenance completed
- Factory new engines

🖀 +1.403.288.3305 🖄 bd@rockymountainaircraft.ca

Reg'n	Operator [Owner]	Date
CS-TFE	de Havilland Canada Inc., Downsview, ON F/Flight	21-Jan-80
CS-TFE	Delivered to TAP Air Portugal, Lisbon "Covilha"	06-Mar-80
CS-TFE	Transfered LAR Transregional, Lisbon [Ligações Aéreas Regionais] "Covilha"	Jan-85
OY-SLH	Sold to Sataircraft A/S, Roskilde	30-Jul-91
	Via Bordeaux - Rotterdam 31-Jul-1991 on delivery to Roskilde	
HB-LRT	Sold to Farner Air Transport, Basel	30-Jan-92
70-ADI	Sold to Yemenia, Sana'a	06-Apr-95
70-ADI	Transferred to YJV-Yemenia Joint Venture, Sana'a	
70-ADI	Renamed Blue Bird Aviation, Sana'a	Jun-12
	Officially imported to Canada 09-Feb-2023	10-Feb-23
C-GZUG	Rocky Mountain Aircraft Ltd., Springbank, AB	21-Dec-22
•	Via sea container & road transport on delivery to Springbank, arriving there Apr-2023	





History

Rocky Mountain Aircraft completed the acquisition of aircraft MSN 664 in early 2023. The aircraft had been operating in Yemen, however local circumstances had forced operations to cease, and when purchased by RMA, the aircraft had not flown in over five years. Following inspection in Abu Dhabi, the dismantled aircraft arrived in Canada in April.

Rocky Mountain Aircraft will rebuild the aircraft, incorporating a new avionics suite, and completing all major checks, including EMMAs 1-48 and the full five-year corrosion inspection program.

MSN 664 received Canadian Registration marks C-GZUG.

Upon completion of the rebuild, Rocky Mountain Aircraft intends to offer the aircraft for sale or lease with a fresh Certificate of Airworthiness or Certificate of Airworthiness for Export as required.

129 MacLaurin Drive | Calgary, AB | T3Z 3S4





Specification Sheet (As of Jan 15, 2024)

Airframe

AIRFRAME STATUS

TTSN 22,831.5 TCSN 34,930

AIRFRAME LIFE LIMITED COMPONENTS

	TTSN	TCSN
LH WING	22,831.5	34,930
RH WING	22,831.5	34,930
LH STRUT	22,831.5	34,930
RH STRUT	22,831.5	34,930
218 BEAM	22,831.5	34,930

Specifications may change without prior notice, components remaining time and technical data subject to verification prior to purchase or lease.



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Specification Sheet (As of Jan 15, 2024)

Avionics Status

#1EFIS: GARMIN G600Txi #2EFIS: GARMIN G600Txi

#1 NAVIGATOR: GARMIN GTN 750Xi #2 NAVIGATOR: GARMIN GTN 750Xi

#1 TRANSPONDER: GARMIN GTX 335D #2 TRANSPONDER: N/A

AUDIO: PS ENGINEERING PAC 45 STANDBY: GARMIN GI275

TRAFFIC: GARMIN GTS-825 TAWS: CLASS A (GTN 750Xi)

DME: COLLINS DME-42 CVR: UNIVERSAL CVR-120R

MKR: BENDIX/KING WX RADAR: GARMIN GWX 75

CLOCK/USB: MCI DUAL CH-93 ELT: ARTEX 406 WITH NAV INTERFACE

RDR ALT: GARMIN GRA 55

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Engine Status

LH GAS GENERATOR		RH GAS GE	NERATOR				
SERIAL#	PCE-PG0668	SERIAL#	PCE-PG0669				
TSO	NA	TSO	NA			All Marie	
CSO	NA	CSO	NA	Propelle	er Statu	S	
TTSN	0	TTSN	0	LH PROPE	JIII Van	RH PROPE	IIED
TCSN	0	TCSN	0	WIT STATE		J. F	
			CECTION!	MODEL	HC-B3TN-3D	MODEL	HC-B3TN-3D
LH POWER SECTION RH POWER		SECTION	SERIAL #	TBD	SERIAL #	TBD	
SERIAL#	PCE-PG0668	SERIAL#	PCE-PG0669	TSO	0.0	TSO	0.0
TSO	NA	TSO	NA	DATE OF OVERHAUL	TBD	DATE OF OVERHAUL	TBD
CSO	NA	CSO	NA \		100	Divide of Overwinder	100
TTSN	0	TTSN	0				
TCSN	0	TCSN	0				

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Aircraft



Contact for further details

Andrew



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Aircraft Leasing

As a full MRO, we can customize our aircraft to meet your specific requirements. So if the aircraft shown isn't exactly what you are looking for, we can reconfigure the aircraft so that it meets your needs.

We charge a monthly base lease amount plus hourly flying fee (both variable depending on conditions of operation), and our leases both start and end at our facility.

Our aircraft are offered for dry lease only. We believe that our clients know their operations better than we do, so while we can offer logistical, technical and spares support, our clients are free to outsource their requirements at their own discretion.

Aircraft and Parts Sales

As the owner of a large fleet of Twin Otters operating worldwide, and as a long established AMO (Canadian MRO), we carry a large inventory of parts, including flight controls and rotables.

We have a good working relationship with several engine, propeller and component repair stations, which we are happy to leverage to support our clients.