## ROCKY\_MOUNTAIN\_AIRCRAFT\_SALES\_AND\_LEASING

## 1974 DHC-6-300 MSN 401

**AVAILABLE BEGINNING OF Q2 2023** 

C-FLVT **REGISTRATION:** 

YEAR/MAKE:

1974 DEHAVILLAND

**MODEL:** 

DHC-6-300

**SERIAL NUMBER:** 

401

**EXTERIOR:** 

WHITE

**INTERIOR:** 

**CREAM** 

**SEATS:** 

**COMMUTERS** 

## General Overview / Key Features

- Exceptionally low airframe times and cycles
- Upgraded avionics package installed G950
- Five-year corrosion inspections as well as all other calendar maintenance completed

129 MacLaurin Drive | Calgary, AB | T3Z 3S4



ROCKY MOUNTAIN AIRCRAFT

R	EG	

N540N	Roll Out	Dec 1973
N540N	Delivered to Sea Airmotive, Anchorage, AK	Mar 1974
N540N	Renamed Seair Alaska Airlines, Anchorage, AK	Jul 1984
N540N	Incident - Barter Island, AK	Mar 1985
N540N	Sold to Newcal Aviation	Aug1998
N540N	Registration Expired	Oct 1990
C-FLVT	Export to Viking Air Ltd, Canada	Aug 2011
C-FLVT	Acquired by Rocky Mountain Aircraft	Nov 2022

# History

Rocky Mountain Aircraft acquired this aircraft in 2022 from Viking Air Ltd., where it had been partially repaired. It arrived at Springbank Airport dismantled.

A complete rebuild was undertaken, and MSN 401 is offered with a full G950 avionics package, new engines, nacelles and flight controls, pristine interior, tip tanks, and all calendar maintenance items including EMMA's 1 through 48 completed.







#### Specification Sheet (As of Month Nov 14<sup>th</sup>, 2022)

# Airframe

#### **AIRFRAME STATUS**

TCSN 23,077 **TTSN** 13,663.1

#### AIRFRAME LIFE LIMITED COMPONENTS

	TTSN	TCSN
LH WING	8102.7	8,520
RH WING	8102.7	8,520
LH STRUT	0.0	0
RH STRUT	0.0	0
218 BEAM	0.0	0



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





Specification Sheet (As of Month Nov 14th, 2022)

# **Engine Status**

LH GAS GENERATOR		RH GAS GENERATOR		
SERIAL#	TBD	SERIAL#	TBD	
TSO	0 \	TSO	0	
CSO	0	CSO	0	
TTSN	0	TTSN	0	
TCSN	0	TCSN	0	
LH POWER SI	ECTION	RH POWER S	SECTION	
LH POWER SI SERIAL#	ECTION TBD	RH POWER S SERIAL#	SECTION TBD	
(			1 0	
SERIAL#	TBD	SERIAL#	TBD	
SERIAL# TSO	TBD 0	SERIAL# TSO	TBD 0	

# Propeller Status

LH PROPELLER		RH PROPE	RH PROPELLER	
MODEL	HC-B3TN-3D	MODEL	HC-B3TN-3D	
SERIAL #	TBD	SERIAL #	TBD	
TSO	0	TSO	0	
DATE OF OVER	HAUL TBD	date of overhaul	TBD	

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## **Avionics Status**

**#1EFIS:** GARMIN G950

#1 ADS-B: GARMIN GTX 345R

**#1 AUDIO:** GMA 1360 D

**#1 AHRS:** GARMIN GRS-7800

TAWS: GARMIN G950 A

DME:

RDR ALT:

WX RADAR: GWX

**#2EFIS:** GARMIN G950

#2 ADS-B: GARMIN GTX 345R

**#2 AUDIO:** GMA 1360 D

**#2 AHRS:** GARMIN GRS-7800

TAS: GARMIN GTS 825

ADF:

**CVR:** CVR-120R

**ELT:** ME406





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## Optional Equipment



Aircraft is currently outfitted with the equipment listed below. However, we can customize the aircraft to meet your specific requirements.

FLOAT PROVISIONS AIRSTAIR DOOR WING TIP TANKS

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# Aircraft



## Contact for further details

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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.