

# Q4 2025 De Havilland Twin Otter DHC-6-300G

S/N 1001



File Rendering

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# New

Hours

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# New

Landings

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## Highlights

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- Full Factory Warranty
- Full Factory Training Provisions
- Delivery in December 2025
- Proven Twin Otter Performance with Updated Avionics



## Airframe

TOTAL TIME SINCE NEW	--
ENTRY INTO SERVICE DATE	December 2025
HOME BASE	Calgary, AB, Canada
CERTIFICATION	Currently Operated – FAR Part 91 / Part 135 / EU OPS

## Engines

	Left	Right
DESCRIPTION	Pratt & Whitney Canada – PT6A-27	
SERIAL NUMBER(S)	TBD	TBD
TOTAL HOURS SINCE NEW	--	
TOTAL CYCLES SINCE NEW	--	--
HSI DUE / OVERHAUL DUE	1,800 Hr. Hot Section / 3,600 Hr. Overhaul	
PROGRAM COVERAGE	Pratty & Whitney ESP Program Available	

## Propellers

	Left	Right
SERIAL NUMBER(S)	TBD	TBD
TOTAL HOURS SINCE NEW	--	--
OVERHAUL DUE	3,000 Hr. Overhaul	

## Other notable features

Float Provisions
Stainless Steel Flight Control Cables
Airstair Door
Additional Corrosion Protection
Optional Entry-Into-Service Packages are Available
Additional Avionics Warranty can be purchased directly with Garmin
Additional Configurations Available including VIP and Amphibious Floats
STOL Capable
Single or Dual Pilot Capable

# Avionics

The BASE De Havilland DHC-6-300G is equipped with an integrated, Garmin G1000NXi avionics suite. A general summary of this aircraft's avionics suite is as follows:

## Type of Unit

PILOT/CO-PILOT PRIMARY FLIGHT DISPLAYS (PDF) (10-INCH)
CENTRAL MULTI-FUNCTION DISPLAY (MFD) (15-INCH)
FMS CONTROLLER
FLIGHT DIRECTOR MODE CONTROLLER
DUAL AIR DATA, ATTITUDE, HEADING REFERENCE SYSTEM (ADAHRS)
DUAL MAGNETOMETERS
DUAL INTEGRATED AVIONICS UNITS
- SINGLE VHF COM TRANSCEIVER
- GNSS AND SBAS CERTIFIED RECEIVERS
- VOR/ILS LOCALIZER
- ILS GLIDE SLOPE RECEIVER
DUAL ENGINE & AIRFRAME UNITS
DUAL AUDIO CONTROL PANELS
SINGLE MODE-S DIVERSITY TRANSPONDER (ADS-B IN/OUT)
ELECTRONIC STANDBY INSTRUMENT SYSTEM (ESIS)
ONE MAGNETIC STANDBY COMPASS
406 MHZ ELT WITH NAVIGATION INTERFACE

# Avionics (cont.)

COMBINED COCKPIT VOICE AND FLIGHT DATA RECORDER WITH RECORDER INDEPENDENT POWER SUPPLY IPS)
AURAL WARNING SYSTEM
COCKPIT USB CHARGING PORTS
ELECTRONIC FLIGHT BAG (EFB)

# Major inspection status

Inspection	Last Performed	Next Due
A Check	n/a	125 Flight Hours
B Check	n/a	250 Flight Hours
C Check	n/a	500 Flight Hours
D Check	n/a	6,000 Flight Hours
5 Year Check	n/a	May 2030
10 Year Check	n/a	May 2035
Landing Gear Overhaul	n/a	May 2035

# Weights

Aircraft Weights	Kgs	Lbs
Max Take Off Weight	5,670	12,500
Max Landing Weight	5,579	12,300
Operating Weight	3,175	7,000

# Warranty

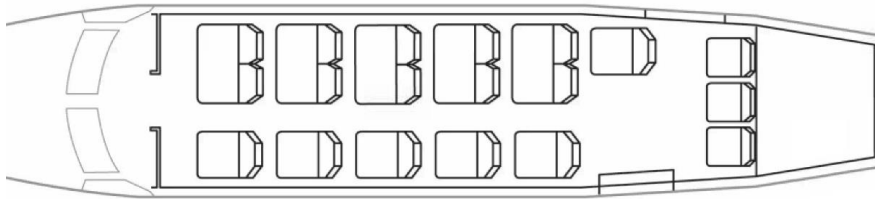
De Havilland Canada offers a comprehensive and fully transferable warranty generally outlined as follows:

Inspection	Expiration
Aircraft Limited Warranty - De Havilland Canada	3-years or 3,000 flying hours
Engines - Pratt & Whitney Canada	1,000 flight hours (regardless of calendar time)
Propeller - Hartzell	2-years or 1,000 flight hours
Propeller - Hartzell (de-ice boots)	18-months or 2,000 flight hours (upon original installation)
Avionics - Garmin	2-years or 800 flight hours (upon certification of the aircraft)

# Exterior

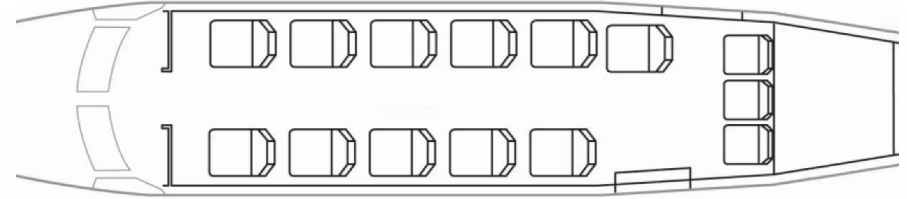
BASE PAINT COLOR(S)	All-over White with black exhaust stacks
STRIPE COLOR(S)	Available on request
LAST PAINTED DATE	New Delivery

## Interior Options Available



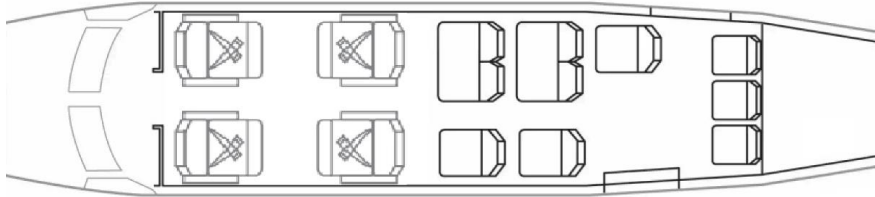
### Standard 19 Seats

- 5 Double Seats
- 6 Single Seats
- 3 Folding Bulkhead Seats



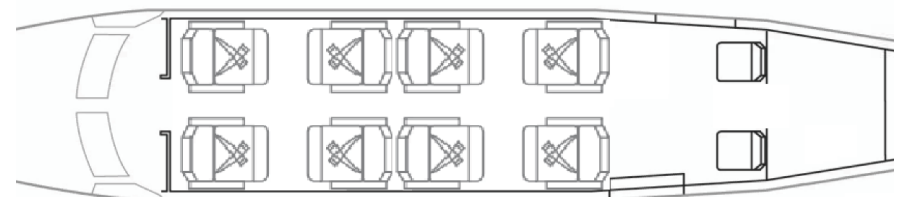
### Standard 14 Seats

- 11 Double Seats
- 3 Folding Bulkhead Seats



### Corporate Shuttle

- 4 VIP Seats
- 2 Double Seats
- 1 Single Seat
- 3 Folding Bulkhead Seats



### VIP Transport

- 8 VIP Seats
- 2 Folding Bulkhead Seats
- Bulkhead Door
- Aft Lavatory

## Landing Gear Configurations



Amphibious Floats



Floats



Wheel Skis



Intermediate  
Flotation Gear



Standard Wheel  
Configuration



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### Delivered VIP Configurations





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### Optional Interior Configurations





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### Optional Interior Configurations



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Optional Exterior Configuration





## Q4 2025 De Havilland Twin Otter DHC-6-300G S/N 1001

### Exterior Options





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