



HIGHLIGHTS

2003 PILATUS PC-12/45

SN 513 / N323VB



Garmin G600 Upgrade

5-Blade MT Propeller

Low Total Time

6 + 2 Interior Configuration

Fresh Annual / 10 Year Inspections

OVERVIEW

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AIRFRAME

Total Time Since New 3369.8 Hours
Total Landings Since New 3271 Landings
Entry Into Service Date September 2003
Home Base Norfolk (ORF)

ENGINE

Description Pratt & Whitney Canada PT6A-67B
Serial Number PCE-PR0384
Total Hours Since New 3369.8 Hours
Total Cycles Since New 3271 Cycles

PROPELLER

Description MT 5- Blade Propeller
Serial Number 150509
Total Hours Since New 1224.2 Hours
Prop Overhaul Due Apr 2026

AVIONICS

Autopilot: Bendix/King KFC-325 DMF Bendix/King KN-63 FFIS: Dual Garmin G600 / L3 Stby GPS: Garmin 650 & 750 (WAAS/LPV) Bendix/King KRA-405B Radar Altimeter TAWS: KMH 880 KMH 880 TCAS: Transponder: Dual GTX-33ES

XM Weather: GDL69A
Weather Radar: RDR2000



SUPPORTING SYSTEMS + INFORMATION

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INSPECTION STATUS	C/W	DUE
10 Year Wing Pull	Oct 2023	Oct 2033
Annual Inspection	Oct 2023	Oct 2024
Pitch Trim Actuator	Feb 2021	Feb 2028

INTERIOR (2003)

6 + 2 interior configuration with a total of 8 seats.

EXTERIOR (2003)

Snow white w/clear coating, black onyx & graphite gray accent stripes









2003

PILATUS PC-12/45









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INTERIOR

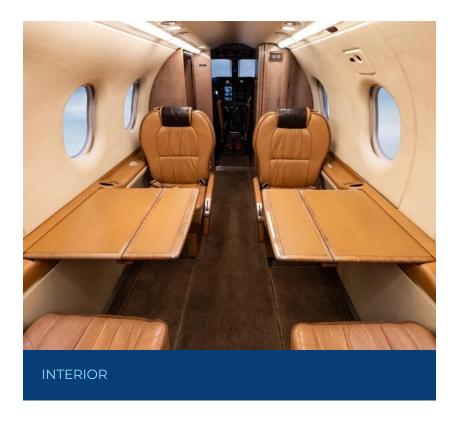
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INTERIOR









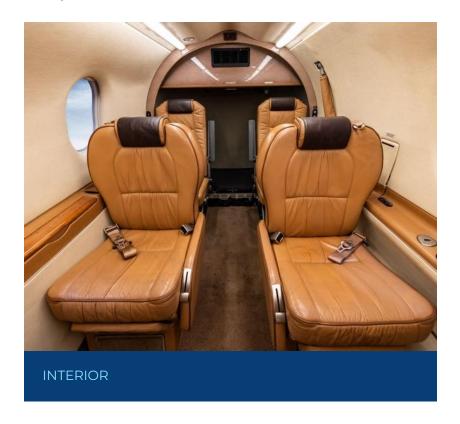
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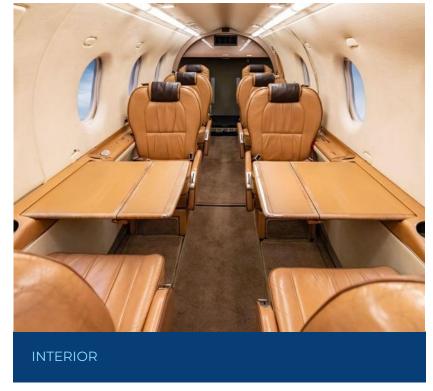


INTERIOR

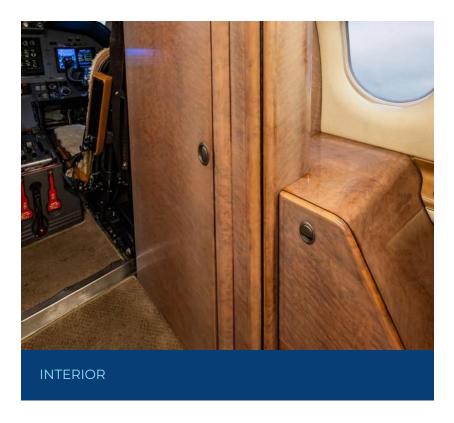














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EXTERIOR













