

2022 Pilatus PC-12 NGX Preliminary Spec N444YG | SN 2186



Highlights

Engine Enrolled on ESP

MSP Avionics and Mechanical

Global Choice US Avionics Package

Air Conditioning System

Engine: P&W PT6E-67XP

Engine Time Since New (S/N PCE-HP0188): 719 Hours

Enrolled on ESP

Propeller: Hartzell HC-E5A-31A

Propeller Time Since New (S/N SA802): 719 Hours

Airframe

Status as of September 23rd, 2025

Total Time: 719 Hours

Landings: 750 Cycles





Interior (Original)

This aircraft features an Executive Six-Seat + Two-Standard interior. The cabin is appointed in custom Aeronappa Gardenia leather with Cordillera accents, Matte Breeze Oak veneer cabinetry, complemented by a flushing lavatory and dual refreshment cabinets for convenience on longer trips. Executive tray tables with Cordillera leather inlays provide both function and elegance, while the Kvadrat twill weave carpet completes the interior with a refined finish.

Exterior (Original)

White with Silver Lake Bentley, Medium Silver & Firecracker Red Accents, Pilatus "Mosaic" Scheme

Major Maintenance Inspection Status

Items	Complied with	Next Due
Annual	Apr-25	Apr-26
24 Month	Apr-24	Apr-26

Maintenance Programs

Maintenance tracking CAMP

Engines Enrolled on Pratt & Whitney ESP

MSP Avionics and Mechanical

Additional Features

Pulsing Recognition Lights

Additional Air Conditioning

110v Inverter Cockpit (2 outlets) & Cabin (3 outlets)

Emergency Power Supply

eConnect Entertainment System

Iridium Sat Phone Antenna and Port



Avionics: Global Choice US Avionics Package

Dual ADAHRS Air Data – Attitude – Heading

Dual Primary Flight Display (PFD) Controllers

Electronic Check Lists System

Coupled VNAV

RVSM (Equipment Installed)

Dual ChartLink - Jepp Chart Display

Traffic (TCAS) & Terrain Awareness System

XM Uplink Weather System

RDR 2000 Weather Radar

WX 500 Lightning Detection System

Dual Pitot Static System

Cursor Control Device (CCD)

Pilots and Co-Pilots Instrument Panels with:

- Primary Flight Displays (All 10.4" Flat Panels)
- ADI/HSI (Dual Channel)
- Engine Instruments
- 2 Com, 2 Nav, 2 Transponders (ADSB)

1 Situational Multi-Function Display (MFD)

- Flight Management System (FMS)
- Dual GPS Systems (WAAS)
- Moving Map w/ Overlays
- Weather Depiction (Radar & XM)

1 System Multi-Function Display (MFD)

- Cautions & Warnings
- Fuel, Gear and System Indications
- Cabin Pressure and Temp. Control





















	pecification and with the <u>changes</u> / additions marked, epresent the specifications, equipment and options contained within the aircraft.
Signature	
Name	
Date	

Guardian Jet is the World Leader in Aircraft Brokerage, Appraisals, and Consulting

For more information, please reach out to:

Grace Schuerlein

grace.schuerlein@guardianjet.com +1 770.557.4484