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# **JETRON**



### **HIGHLIGHTS**

WORTH ATTENTION

Entry to service December 2022

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EASA specification

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6 + 2 Passenger Configuration

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CVR, FDR, CPDLC

Steep Approach Capability

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Safety Services Satellite Communications

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Premium Interior Lighting Package

### 2022 Pilatus PC-24

#### AIRFRAME

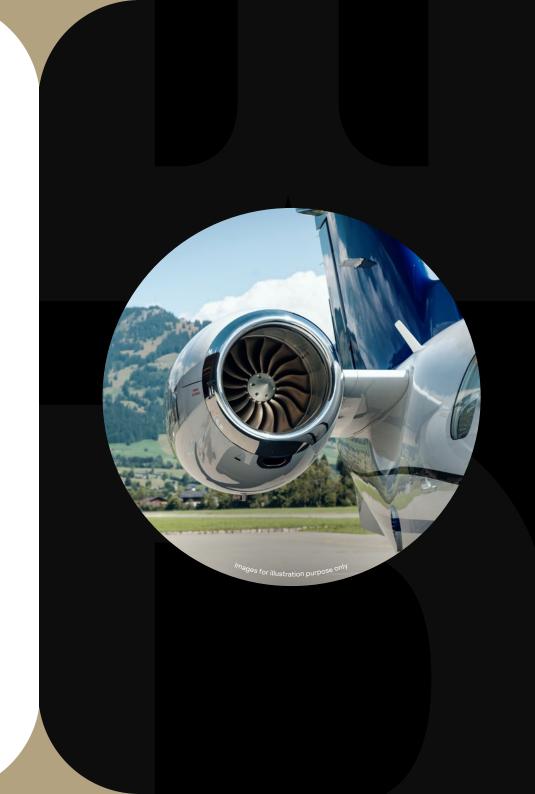
Total Hours Since New 10 (Will be advised later)
Total Cycles Since New 10 (Will be advised later)
Entry Into Service Date TBA

Current location Europe

#### ENGINES Left Right

DescriptionWilliams FJ44-4A-QPMWilliams FJ44-4A-QPMSerial numberTBATBATotal Hours Since New10 (Will be advised later)10 (Will be advised later)Cycles Since New10 (Will be advised later)10 (Will be advised later)







## 2022 Pilatus PC-24

#### INTERIOR

**Number of passengers** 6 + 2 Passenger configuration

**Cabin configuration** 6 Executive seats plus 2 Commuter seats, Forward Galley,

Hidden flushing lavatory with sink

Cabin equipment Integrated cabin Management System (iCMS),

4 115 VAC power outlets

**Notes** Stone entry upgrade, Cabinetry wood veneer upgrade

#### EXTERIOR

Base paint color(s)

TBA













#### 2022 Pilatus PC-24









### 2022 Pilatus PC-24

#### AVIONICS

- > 2 Primary Flight Displays (PFD)
- ➤ Smartview<sup>™</sup> Synthetic Vision System
- > Lateral Performance Vertical Guidance (LPV) functionality
- ↑ 1 Dual Channel Auto-pilot with dual Yaw Damper
- > 2 Multifunctional Displays (MFD)
- 2 Mode S Diversity Transponders with Automatic Dependent Surveillance Broadcast Out (ADS-B Out)
- > 2 Multi-Mode Digital Radios (MMDR)
- > 2 Attitude Reference Systems (1 IRS and 1 AHRS)
- 1 Distance Measuring Equipment (DME)
- > 1 Radar Altimeter
- > 1 Integrated Enhanced Ground Proximity Warning System (EGPWS) Class B
- > Traffic Alert and Collision Avoidance System (TCASS II)
- > Auto-Throttle System
- Automatic Yaw Trim
- > Weather Radar RDR-7000 Upgrade
- > Wireless Connected Flight Deck
- > Cockpit Display Of Traffic Information (ADS-B In)
- Cockpit Satellite Communications (Satcom)
- Digital Cockpit Voice Recorder (CVR)
- Flight Data Recorder (FDR)
- SmartRunway® & SmartLanding®
- > Terrain Awareness and Warning System (TAWS) Class A
- > Aeronautical Telecommunication Network (ATN) CPDLC







ASKING PRICE

\$13 995 000

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