



# 2020 Pilatus PC-24

Serial Number: 168 | Reg. Number: N8TS



SERIAL NUMBER 168

# 2020 Pilatus PC-24

## Highlights

- One U.S. Owner Since New
- Fresh 60 Month Inspection Completed Feb. 2025 at SkyTech
- Engines Enrolled on TAP Blue
- Equipped with Autothrottles & Flight Data Recorder
- All Maintenance Performed by Pilatus Certified Service Center

### AIRFRAME SPECIFICS

Total Time Since New	679 hours
Total Landings Since New	364 landings
Certificate of Airworthiness Date	January 21st, 2020
Home Base	Tampa Executive Airport (KVDF)
Certification	Part 91
Current Registration	N8TS

### ENGINE SPECIFICS

Make & Model	Williams International FJ44-4A-QPM	
Pay By Hour Program	TAP Blue	
Serial Number	295131	295132
Engine Total Time Since New	679 hours	679 hours
Cycles Since New	364 cycles	364 cycles

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FIVE X FIVE

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## AVIONICS

Honeywell ACE (Advance Cockpit Environment); based on Primus Epic 2.0

Four 12-inch LCD Displays (2 Primary Flight Displays, 2 Multi-Function Displays)

Dual Flight Management System

SmartView Synthetic Vision System on each Primary Flight Display

Integrated Global Navigation System Sensor Unit (GNSSU) with Satellite-based Augmentation System (SBAS) Receiver

Dual Channel Autopilot with Dual Yaw Damper

Dual Mode S Diversity Transponders with ADS-B Out

Dual Multi-Mode Digital Radios

Dual Attitude Reference Systems (Inertial Reference System and Attitude Heading Reference System and Magnetometer)

DME (Distance Measuring Equipment)

RAD ALT (Radio Altimeter)

EGPWS (Enhanced Ground Proximity Warning System) Class B

TCAS (Traffic Collision Avoidance System)

Autothrottle System

Wide Area Augmentation System (WAAS) and Localiser Performance with Vertical Guidance (LPV) Approach Capability

Required Navigation Performance (RNP) 0.3 Capability

Weather Radar (RDR 2100)

(CVFDR) Cockpit Voice & Flight Data Recorder (L3 Lightweight Data Recorder LDR)

## MAINTENANCE HIGHLIGHTS

### INSPECTION

\*12 Mo / 600 hrs

24 Mo / 1,200 hrs

36 Mo / 1,800 hrs

48 Mo / 2,400 hrs

\*60 Mo / 2,400 hrs

72 Mo / 3,600 hrs

96 Mo / 4,800 hrs

\*Annual & 60 Mo Inspection Completed at Skytech KPDK

### NEXT DUE

Completed Feb. 2025

Due Jan. 2026 or 521 hrs

Due Jan. 2026 or 1,121 hrs

Due Jan. 2028 or 1,721 hrs

Completed Feb. 2025

Due Jan. 2026 or 2,921 hrs

Due Jan. 2028 or 4,121 hrs

## INSTALLED OPTIONS

Wireless Connected Flight Deck

ADS-B Advanced In

Satellite Graphical Weather (XM)

Dual Honeywell Chartlink

2D Airport Maps

Cockpit Latitude Satcom

Stormscope (WX 500)

115VAC Power Outlets in the Cockpit

Integrated Cabin Entertainment Management System

Additional USB Chargers (2x)

Pulsing Recognition Lights

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## INTERIOR

Number of Passengers

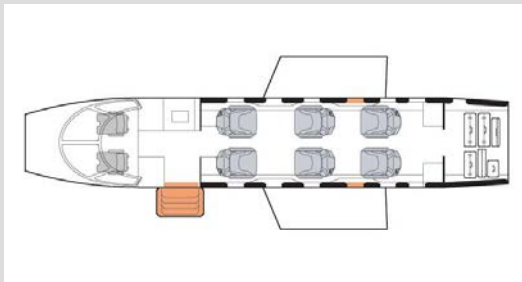
Executive Six (6) Passenger

Cabin Configuration & Seating

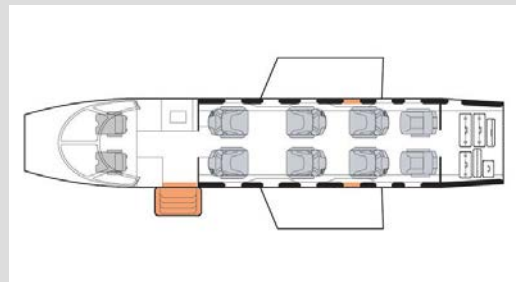
Six (6) Executive Interior, Expandable to Eight (8) with the Addition of Two (2) Aft Commuter Seats

Lavatory

FWD Lav with Sink & Stone Countertop and Mirrored Pocket Doors



6 Passenger Interior



6+2 Passenger Interior

## CONNECTIVITY

Cabin Connectivity

Airtext+ Iridium System

## EXTERIOR

Base Paint Color(s)

Snow White

Stripe Paint Color(s)

Steel Blue & Antique Silver

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