



KNOTS **340** 

PASSENGERS

4

RANGE (NM) **1,200** 

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### **AIRCRAFT LISTING DETAILS:**

Total Hours: 1810

**ENGINES:** P&W PW615F-A

Left Right
Total Hours: 1810 1810
Engine Cycles: 1375 1375

### **AIRCRAFT HIGHLIGHTS:**

- ADF w/ RMI converter (pre-wired for HF)
- Traffic Advisory System Honeywell KTA 870
- Synthetic Vision
- Enrolled in CESCOM
- \* Enrolled in PowerAdvantage Plus and ProParts

### **AVIONICS:**

- \* Dual 10.4 inch LCD Control Display Unit GDU 1040A Single 15 inch LCD
- Multi-Function Display GDU 1500 Dual Engine/Airframe Interface GEA 71
- · Dual digital Air Data Computers GDC 74B
- · Dual Attitude & Heading Reference Systems AHRS GRS 77
- Dual Integrated Avionics, VHF Nav/Com, GPS receivers, Flight Directors & Aural Warning Generator - GIA 63W
- · Dual Magnetometers GMU 44
- · Dual Digital Audio Control Panels Garmin GMA 1347D Remote Flight
- Honeywell DME KN 63
- · Dual Digital Audio Control Panels Garmin GMA 1347D Remote Flight
- \* Management System (FMS) MFD GCU 475 Mode S Transponder w/ Antenna
- Diversity GTX 33D Class B EGPWS w/World Terrain & Obstacle Database
- · Four-Color Weather Radar GWX 68
- Satellite Datalink Weather Transceiver GDL 69A
- Garmin GFC 700 Autopilot w/ GMS 710 Mode Controller



### **FEATURES / OPTIONS:**

- ADF w/ RMI converter (pre-wired for HF)
- EASA-ready
- ChartView
- Traffic Advisory System Honeywell KTA 870
- Large oxygen bottle, 40 cubic feet
- · XM Radio / Audio Input Panel
- Synthetic Vision
- · Iridium Satellite Phone Provision

### **INTERIOR**

The well-appointed interior features deeply cushioned reclining chairs, stowable executive tables, and thoughtfully designed storage, all completed in Cessna's "Sterling" configuration. The factory carpets were upgrade to a Tai Ping, closed loop, wool carpet giving the interior a bespoke look and high-end feel.

### **EXTERIOR**

The exterior was recently refurbished with the new Alpine Edition livery including stripes in metallic midnight blue and black.



NAAVUNALINA ODLIUGE ODEED

MAXIMUM CRUISE SPEED			RATES OF CLIMB		
(35,000 ft / 10,668 m, mid cruise weight)	340 ktas	630 km/hr	All engines	3,010 ft/min	917 m/min
			Single engine	870 ft/mi	265 m/m
NBAA IFR RANGE (100 nm					
Alternate)			AIRSPEED LIMITS		
Full fuel, max takeoff weight	1,150 nm	2,130 km	Vmo from Seal Level to 27,120	250 kias	463 km/hr
			Mmo at 27,130' (8,266 m) and above	M .63	(indicated)
AIRPORT PERFORMANCE (Dry,					
Level, Hard, Zero Wind)					
Takeoff distance (SL, ISA, MTOW)	3,110 ft	948 m	STALL SPEED		
Landing distance (SL, ISA, MTOW)	2,380 ft	725 m	MLW, Landing configuration	73 kcas	135 km/hr
CEILING			PRESSURIZATION		
Maximum certified	44 000 ft	12 107	Nominal pressure differential	8.3 psi	.57 bar
Maximum certified	41,000 ft	12,497 m			





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Overall length	40 ft 7 in	12.37 m
Overall height	13 ft 5 in	4.09 m
Wingspan	43 ft 2in	13.15m

### **CABIN DIMENSIONS**

CADIN DIMENSIONS		
Length (excluding cockpit)	9 ft 9 in	2.97 m
Height	54 in	1.37 m
Width	55 in	1.40 m

### **ENGINES**

Two (2) Pratt & Whitney PW615F-A

Takeoff thrust	1,460 lb	6.49 kN

Bypass ration 2.2 :1

## **Design Weights and Capacities**

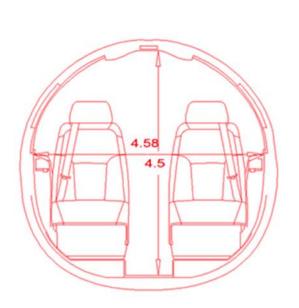
Max ramp weight	8,730 lb	3,969 kg
Max takeoff weight	8,645 lb	3,921 kg
Max landing weight	8,000 lb	3,629 kg
Max zero fuel weight	6,750 lb	3,062 kg
Max fuel capacity (6.7 lb / gal)	2,580 lb	1,170 kg
Typical empty weight*	5,350 lb	2,427 kg
Useful Load**	3,380 lb	1,536 kg
Payload with full fuel	800 lb	363 kg

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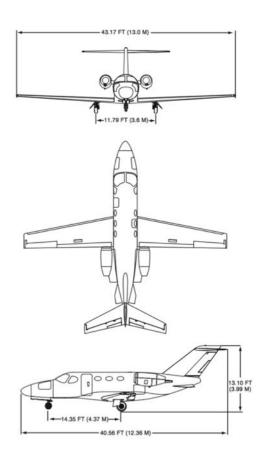
<sup>\*</sup>Reflects standard aircraft with typical options and unusable fuel / oil

<sup>\*\*</sup>Amount of payload and fuel that can be carried based on ramp weight

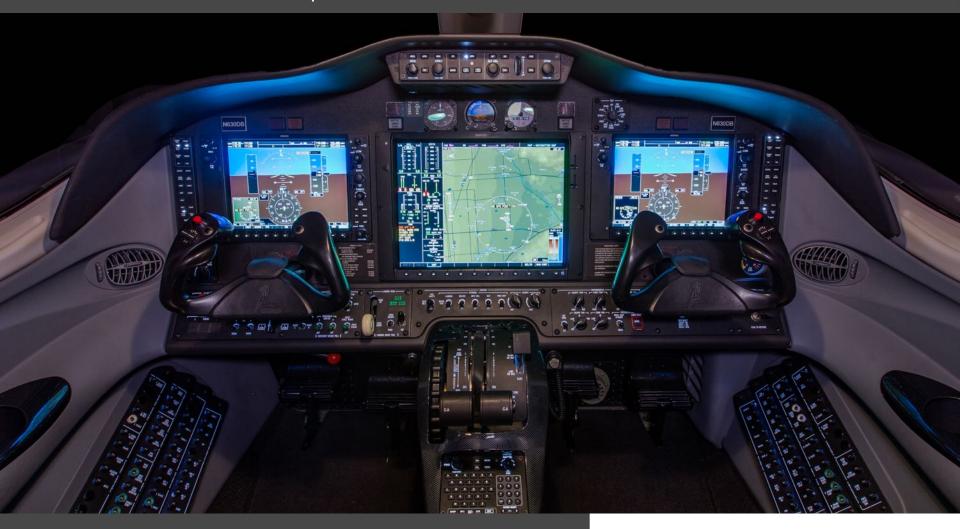




































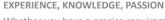


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