SEMINOLE® FOUR-PLACE | TWIN ENGINE | PISTON





THE SEMINOLE EXCEEDS EXPECTATIONS WITH ITS RELIABILITY, DURABILITY AND VALUE. GENERATIONS OF PILOTS HAVE TRAINED IN THE SEMINOLE, BUT THIS SEMINOLE IS GENERATIONS AHEAD WITH ITS TRIED-AND-TRUE CONSTRUCTION, POWERPLANTS, HANDLING CAPABILITIES AND GARMIN G1000 NXI FLIGHT DECK.



SPECIFICATIONS AND PERFORMANCE

PROPFILER

Hartzell Scimitar 2-Blade Constant Speed Full Feathering

FUEL CAPACITY

Usable

108 US gal | 409 L

ENGINE

(2) Lycoming IO-360-B1G6

Wingspan: 38 ft 6 in | 11.8 m

Height: 8 ft 6 in | 2.6 m

Length: 27 ft 7 in | 8.4 m

Flat-Rated Horsepower at 180 hp each

DIMENSIONS

Standard Empty Weight:

2,625 lb | 1,191 kg

Standard Useful Load:

1.191 lb | 540 kg

WEIGHTS

Maximum Takeoff Weight:

3,800 lb | 1,724 kg

Maximum Ramp Weight:

3.816 lb | 1.731 kg

STANDARD FFATURES

- GARMIN G1000 NXi AVIONICS SUITE
- Single 10.4" GDU 1050 PFD
- Single 10.4" GDU 1050 MFD
- Garmin FliteCharts
- Garmin SafeTaxi
- GMA 1360 Digital Audio Panel
- GTX 345R Transponder
- Garmin G5 Standby
- Vinyl Floor Covering (Exchange for standard carpet)

OTHER EOUIPMENT

- LED Wing Tip Recognition & Tail Strobe Lights
- Overhead Air Distribution Blower Fan
- USB Charging Ports
- Cockpit Stowage Pouches
- CO Detector
- School Exterior Scheme with Two Vinyl Trim Colors and Logo

AVIONICS EQUIPMENT OPTIONS

- Enhanced AFCS Enablement
- Jeppesen ChartView Enablement
- SVT Garmin Synthetic Vision
- TAWS-B (Terrain Awareness and Warning System)
- Flight Stream 510 with Connext
- GTS 800 Traffic Advisory System
- GFC 700 Autopilot
- GDL 69A SXM Satellite Radio / Weather
- FlightCom Rear Seat PTT
- BendixKing KR 87 ADF
- BendixKing KN 63 DME
- GDL 59 WiFi Data Link
- Vision 1000 (Appareo flight monitoring system)
- Safe Flight Angle of Attack (AOA) System
- Wet Compass

ADDITIONAL OPTIONS

- Kelly Aerospace Air Conditioning (After market install)
- United Kingdom Lighting Package
- AmSafe Seatbelts Pilot and Co-Pilot Positions
- Cargo Net

Additional special options | Quoted upon request

*Pricing and options are subject to change

Range 700 nm

Max

1.296 km

Takeoff Distance

2.200 ft 671 m

Cruise Speed

162 ktas

300 km/hr

Landing Distance



