Gorgeous custom paint – still under factory warranty – as new without the new price!

# STATUS

* Total time, airframe: 250 hours (subject to change)
* Engine: 250 hours
* Propeller: 250 hours
* Annual: October 2019, 200-hour inspection completed
* No damage history

# EXTERIOR/INTERIOR

* Exterior trim: metallic red with silver and black accents
* Interior: Black carbon leather and fabric

AVIONICS

* Integrated Garmin G1000 NXi glass panel cockpit, including:
* Dual Garmin GIA 64W with integrated radio modules with WAAS-enabled IFR-approved GPS; VHF navigation with ILS; and VHF communication with 16-watt transceivers
* Garmin GDU1040, 10-inch Multi-Function Display (MFD), Moving Map, Terrain, Traffic, Obstructions, EFIS, Flight Planning, Airport Data, GPS Satellite Data, Multi-Function Menus
* Garmin GDU1040, 10-inch Primary Flight Display (PFD), wide horizon, three-axis flight dynamics, air speed, altitude, vertical speed, horizontal situation indicator (hsi) with 350-degree and arc modes
* Garmin seven place intercom system
* Garmin FliteCharts (subscription required)
* Garmin GEA 71 Airframe/Engine Interface Unit
* GMA 1347 digital Audio Controller with Digital ATC Playback
* Garmin ESP (Electronic Stability and Protection)
* Garmin FliteCharts Approach Plates
* Garmin GCU 476 Keypad
* Garmin GDC 72 Digital Air Data Computer
* Garmin GDL69A SAT WX (subscription required)
* Garmin GMU 44 Magnetometer
* Garmin GRS 79 Attitude Heading Reference System Garmin GTX 335R Mode S Transponder (ADS-B Out)
* Garmin GWX 70 Weather Radar
* Garmin Synthetic Vision Technology (SVT)
* Avidyne TAS 605 Traffic Advisory System

AUTOPILOT

* Garmin GFC 700 Automatic Flight Control System (AFCS), including

two-axis digital autopilot with flight director and yaw damper

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# ADDITIONAL EQUIPMENT

* 2nd digital standby attitude module
* Three-point safety belts automatic (all seats)
* 86 US gallons long range fuel tank
* Adjustable backrest (with adjustable lumbar support)
* Air conditioning/RACC II system
* Avidyne TAS 605 Traffic Advisory System
* Black-out handles and steps
* Built-in tablet mount provisions
* Dual headset plugs (six-pin headset connector and standard jack connector)
* Electrically operated flap system
* Electronically operated adjustable rudder pedals
* ELT 406 MHz
* First aid kit, fire extinguisher
* Heated pitot tube and static port
* High gloss multi-layer paint
* Hydraulic retractable landing gear
* Instrument lighting
* Landing light and taxi lights (HID-Xenon)
* LED integrated position and strobe lights
* Multipath lightning protection system
* Oxygen system
* Pilot and copilot middle armrest
* Pitot cover, control lock, tow bar, tool kit
* Professional sunshades for Pax row 2nd and row 3rd
* Seating configuration for 3rd row
* Sun visors for pilot and copilot
* TKS FIKI deicing system
* USB power outlets, pilot, copilot, passenger 2nd row