

SPEC SHEET

LOCATED IN Dayton, OH

PRICE \$1,489,000

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Ready for the next adventure! We have secured special financing rates for N88FY! Lock into a 5.9% interest rate and capture 100% Bonus Depreciation!! Aircraft is completing the engine AD and will be ready to be put in service before year end to capture 100% Bonus Depreciation! Be one of the first to have a late model DA62 with the Austro AD completed! N88FY is a gorgeous example of a like-new DA62 with all the right options. Built in late 2023 in Austria with a certificate from Diamond that N88FY is the first 2024 model! 300hr engine inspection completed and no recurring engine AD! 8FY is equipped with many options from Diamond including air conditioning, Flight into Known Icing TKS, Garmin Onboard Full Motion Live Weather Radar, Active Traffic, Iridium Satellite and much more. Enjoy the efficiency of two Austro Engines that burn the widely available Jet-A! Additional high-res photos and scanned logbooks available upon request.



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FAST FACTS

Special Financing Available – 5.99%!!
Flight Into Known Icing, Air Conditioning
Garmin G1000 NXi, Weather Radar, Iridium, XM
Traffic and Much More!
Stunning San Marino Blue over Anthracite Carbon
Grey
Jet-A Burning Austro Engines!
Austro AD has been Completed!

AIRFRAME, ENGINES & PROPS

Airframe:

325 Hours Since New 5,071 Pound Max Takeoff Weight 1,267 Pounds Useful Load Annual Inspection Completed 2024 IFR Inspection Due October 2025 86 US Gallons Fuel Tanks, Jet-A Nose Baggage Compartment

Engines:

Engine #1:

Austro Engine AE300 SN: E4P-C-06351

Turbocharged 2.0L

Jet-A Fuel

180HP - Electronically Controlled Engine

325 Hours Since New Tanis Engine Pre-Heater

Engine #2:

Austro Engine AE300

SN: E4P-C-06352 Turbocharged 2.0L

Jet-A Fuel

180HP - Electronically Controlled Engine

325 Hours Since New Tanis Engine Pre-Heater

Props:

Prop #1:

MT-Propeller

325 Hours Since New

MTV-6RCF

SN:230800

Prop #2:

MT-Propeller

325 Hours Since New

MTV-6RCF SN: 230963



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AVIONICS

Garmin G1000 NXi Avionics Suite

Synthetic Vision Technology

Dual WAAS GPS receivers

Wireless Flight Stream 510 Connectivity

Garmin GMA1360 Digital Audio Panel

Garmin GTX345R Remote ADS-B In & Out Transponder

Garmin GFC-700 Digital Autopilot w/ Yaw Damper

Garmin Electronic Stability Protection (ESP)

Active Traffic System (TAS)

Garmin GDL69A XM WX Datalink and XM Audio

Garmin GSR56 Iridium Satellite Datalink

Garmin GWX75 Active Weather Radar - Onboard Full Motion Live Radar

Garmin GCU476 Keypad

Enhanced Ground Proximity Warning System (TAWS-B)

Electronic Approach Charts

Electronic Digital Standby Attitude Module

ADDITIONAL FEATURES

FIKI Certified TKS De-Ice System (Certified for Flight Into Known Ice)

Air Conditioning

Oxygen System

Removable Right Control Stick

USB Power Outlets

Electrically Adjustable Rudder Pedals

Available to Expand to Seven Seats

EXTERIOR & INTERIOR

Exterior:

Deep San Marino Blue – Metallic over Anthracite Carbon Grey

Interior:

5 Place Interior, Onyx Scheme

ALL SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION

LONE MOUNTAIN AIRCRAFT



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