



2016 Piper M500

Serial #: 4697613 | Registration: N561MW

\$ 2,150,000.00

Muncie Aviation Company 88



Built to maximize the travel experience, the Meridian M500 expertly balances performance and efficiency, with a max cruise speed of 260 kts. With enhanced safety features such as Automatic Level Mode and Electronic Stability Protection, the M500 brings an unparalleled value to the marketplace. **Call us today! 800-289-7141 or visit muncieaviation.com**

INTERIOR

- Beige and Brown Color Palette
- Leather Seats and Sidewalls
- Executive Writing Table

EXTERIOR

- Top Base: Silver
- Trim: Black
- Bottom Base: Blue

AVIONICS

- Garmin G1000 Avionics Suite with Autopilot, Enhanced AFCS, and Synthetic Vision
- Dual 10.4" PFDs
- Single 12.4" MFD
- Dual GIA 63W NAV/COM/GPS
- GFC 700 Autopilot w/ Enhanced AFCS (Advanced Safety Features: Automatic Level Mode (Blue Button), Electronic Stability Protection (ESP), Underspeed Protection (USP), and AFCS Coupled Go Around)
- GMC 710 AP Controller
- Yaw Damper System
- Dual GRS 77 AHRS Computers
- GCU 476 Keypad
- Garmin FliteCharts
- Garmin SafeTaxi
- GMA 3S0 Digital Audio Panel
- Dual GDC 74A Air Data Computers



ADDITIONAL EQUIPMENT

GTX 33 ES Mode S Transponder (ADS-B “Out” Compliant)
GWX 68 Weather Radar
Aspen EFD.1000 Standby Flight Instruments
Integrated Digital Cabin Pressurization

HOURS/INSPECTIONS

1250 TT
Annual completed August 2022



Muncie Aviation Company



Your aviation team.

Muncie Aviation Company has been serving the aviation community since 1932. As the world's oldest Piper dealer, you can rest assured that we know these aircraft from top to bottom. We're committed to providing you with the best experience possible - from line service, to sales, technical support, parts, avionics and customer support.

We look forward to speaking with you, and helping you take the next step in your aviation journey.

Over 88 years of excellence.

muncieaviation.com | (800) 289-7141 | sales@muncieaviation.com

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Specifications subject to buyer's verification upon inspection.