2008 MOONEY ACCLAIM TYPE S

N565PA - SN 31-0056

PRICE: INQUIRE - TRADES WELCOME!



Beautiful Mooney Acclaim Type S, ready for Year End Bonus! Refreshed paint (2023) and October '23 Annual. Speed has never looked so good!

STATUS

Total time airframe: 1,310 hours

Engine: 1,310 hoursPropeller: 620 hours

Annual completed: October 2023

EXTERIOR/INTERIOR

- Acclaim Option 2 Paint Scheme Marathon White with Flight Red Trim and Antique Gold Accents
- Alloy (Gray) Leather Interior

AVIONICS

- Garmin GDU 1040, 10" Primary Flight Display, three axis flight dynamics, air speed, altitude, VS, HSI with perspective modes
- Garmin GDU 1040, 10" Multi-Function Display
- Garmin GDC 74A Integrated Digital Air Data Computer, Constant display of TAS, CAS, Wind Direction, VSI and TAT
- GRS77 Solid-State Attitude and Heading Reference System
- Dual Garmin GIA63, Integrated radio modules with IFR approved GPS, VHF navigation with ILS and VHF communication with 16watt 8.33-kHz transceivers
- GMA 1347 Audio Panel with Marker Beacon and Intercom
- GTX 33 Integrated Mode S Transponder with TIS
- Garmin GEA 71 Airframe/Engine Interface Unit
- Garmin GMU 44 Magnetometer
- Stand-by instrumentation, including ADI, A/S, Altimeter and Magnetic Direction Indicator with Emergency Lighting
- Garmin GDL 69A Satellite Data Link- Weather radar, satellite text, graphic weather data link and audio infotainment
- Attitude Indicator Stand-by Electrical
- Installation of hot-wire plugs for Bose (pilot and copilot)
- GFC700 fully Integrated Autopilot with Flight Director

ADDITIONAL EQUIPMENT

- 102 USG Fuel Tank
- AmSafe Airbag Pilot and Copilot Seats only
- Oxygen System (77.1 Cubic Feet with Four Masks)
- Air Conditioning (25,000 BTU engine driven)
- Xenon Landing and Taxi Lights





Please call Dirk Vander Zee at 954-771-0411, email <u>dirk.vanderzee@flypas.com</u> or visit us on the Web at <u>www.flypas.com</u> for more information.

All specifications are subject to verification by buyer and subject to prior sale. Buyer is responsible to ensure that aircraft and its components are as described.