



— AVIATION

Aircraft Specification Sheet

+ 27 81 3699348
milesaviation@outlook.com



01
02
03
04
05
06
07
08

2008 Mooney Acclaim



2008 Mooney Acclaim



✈️ 2008 MOONEY ACCLAIM S — LOW-TIME | 310 HP | G1000 | FIKI

✈️ AIRCRAFT HIGHLIGHTS

- 2008 Mooney Acclaim S
- Only 1,000 Hours Total Time
- Continental TSIO-550-G turbocharged engine
 - STC SA02483CH installed and verified
 - 310 HP @ 2,700 RPM
- Garmin G1000 integrated avionics
- FIKI – Flight Into Known Icing certified
- Complete logbooks and records since new
 - Exceptional cross-country aircraft
- High-performance turbocharged configuration

🚀 310 HP MOONEY PERFORMANCE

The aircraft is equipped with **STC SA02483CH**, allowing the Continental TSIO-550-G to deliver its full **310 HP at 2,700 RPM**. Combined with the Acclaim's turbocharged performance and aerodynamic Mooney airframe, this provides an exceptional combination of **speed, altitude capability and efficiency** — making the Acclaim S an outstanding long-range personal and business aircraft.

❄️ FIKI CAPABILITY

The aircraft is also equipped with **FIKI (Flight Into Known Icing)**, adding an important level of capability for serious cross-country operations and allowing the aircraft to operate in a wider range of weather conditions when operated within its approved limitations.

📡 GARMIN G1000

The **Garmin G1000 integrated avionics suite** provides a modern glass-cockpit environment with excellent situational awareness and navigation capability.



Specification and/or descriptions are provided as introductory information only and do not constitute representations or warranties of Miles and Miles PTY Ltd. Verification of Specifications, Service Bulletins (SB'S), Airworthiness Directives (AD'S), Special Inspection Documents (SID'S), Aircraft Equipment list, status and condition of the aircraft remains the sole responsibility of the purchaser. Aircraft subject to prior sales and removal from the market.

2008 Mooney Acclaim

Highlights

- Low Time late model M20 Acclaim Type S
- Engine Upgrade to 310 Hp Continuous via STC
- State of the Art Garmin G1000 Avionics
- Flight Into Know Icing Fitted
- Oxygen
- Fastest Certified Piston Single in the world

Airframe

Airframe Total Time: 1000 Hrs

Airworthiness

MPI
CoA

Sold with a Valid MPI
Valid Part 91 Operations



2008 Mooney Acclaim

Engines

Engine 1:	
TTSN:	1000 Hrs
TSO:	N/A Hrs
TBO:	2000 Hrs
New Date:	2008

Continental TSIO-550-P S/N: 915057

Propellors

Propeller 1:	
TTSN:	1000 Hrs
Date Overhauled:	2024
TSO:	100 Hrs

Hartzell 3 Blade Variable Pitch S/N FP 6007B



2008 Mooney Acclaim

Avionics

- Garmin G1000 Avionics Suite
- GDU 1040, 10" Primary Flight Display, three axis flight, air speed, altitude, VS, HSI w / perspective modes
- GDU 1044, 10" Multi-Function Display
- GDC 74A Integrated Digital Air Data Computer, constant display of TAS, CAS, Wind Direction, VSI and TAT • GRS 77 Solid-state Attitude and Heading Reference System
- Dual GIA63W, WAAS Integrated radio modules with IFR approved GPS, VHF navigation with ILS and VHF communication with 16-watt 8.33-kHz
- GMA 1347 Digital audio controller with integrated Marker Beacon
- GARMIN GTX-345R
- GEA 71 Airframe / Engine Interface Unit
- GMU 44 Magnetometer
- ARTEX ME406 ELT
- Stand-by instrumentation
- Vertical NAV (Coupled VNAV) Enroute and Approach
- Terrain Warning System
- Dual WAAS GPS- Enroute and Approach
- Garmin GFC700 fully integrated Autopilot with Flight Director
- SKYWATCH ACTIVE TRAFFIC SYSTEM



2008 Mooney Acclaim



2008 Mooney Acclaim



2008 Mooney Acclaim



2008 Mooney Acclaim





MILES & MILES