

# 1981 Mitsubishi Marquise SPZ-500 G600

1981 Mitsubishi MU-20-60 Marquise. Full Garmin Avionics stack, including a G-600 PFD, MFD on Captain side.

Dual GPS's with Garmin 530W & 430W. Corporate and medevac interiors.

## Specifications

**Year** 1981

**Manufacturer** MITSUBISHI

**Model** MARQUISE

**Serial Number** 1523 SA – Type Approval #A10SW

**Number of Seats** 7

**Airframe Total Time:** 12,018 hrs TCSN 11,258 (as of March 20, 2021)

## Avionics/Radios

Garmin G600 EFIS PFD & MFD (Captain side only)

Garmin GNS-530W NAV/COM/GPS/TAWS

Garmin GNS-430W NAV/COM/GPS

Garmin GMA 347 Audio Panel

GDL 69A Data Link

GRS77 AHRS

Sperry SPZ 500 Autopilot

Collins KN-63 DME

King KR 87 ADF  
Collins Radio Altimeter  
Garmin GTX-330 Transponders (x2)  
Garmin GWX-68 Weather Radar

XM Weather and Radio

L3 WX-500 Stormscope  
Aural/Voice Warning System

Bendix/King KR87 TSO ADF

Sperry Altitude Pre-set & Altitude Alerter

EFIS Stand-by Attitude Indicator

Dual RMI's Dual Remote Compass System

Trim in Motion/Automatic Autopilot Disconnect

### **Engine(s)**

Honeywell TPE331-10-511M (2)

LH engine: 5,350 TSO (7,000 TBO), 1,824 SHSI (3500 HSI)

RH engine: 5,350 TSO (7,000 TBO), 1,824 SHSI (3500 HSI)

**Prop Specs** Hartzell 4-blade props:

L Prop TSOH: 1,973 hrs Aug 3, 2017 (5 yrs or 3,000 hrs)

R Prop TSOH: 2,110 hrs April 19, 2017 (5 yrs or 3,000 hrs)

### **Exterior**

White w/gold & black accent stripes

### **Interior**

Four Point Cockpit Seat Belt System  
4 Place Cabin Intercom with Cockpit  
115 Volt Inverter

Cockpit seats covered in sheepskin

Rosen Sun Visors

Executive seating for seven (7) passengers

Two place side facing divan

Light beige leather

Belted flushing aft lavatory

Medevac Interior with Medbed STC

ngg\_shortcode\_0\_placeholder **Inspection Status** All ADs and Mandatory SBs CW. Call for details and maintenance status sheet.

**The above aircraft is subject to prior sale, withdrawal from market, and verification of specifications including logs, times, damage, and all equipment listed.**