

2008 Cirrus SR20-G3
AIRCRAFT SPECIFICATIONS
N-Number: N623CP S/N: 1946

Low-time and privately flown SR20-G3! Fresh annual and parachute re-pack. Glass Avidyne PFD/MFD, dual 430W WAAS with S-Tec 55X autopilot, Stormscope, XM Wx, CMAX, EMAX! and active traffic!

Airframe: 1,500 Hours
Engine: 1,500 Hours SFNEW
PROP: 1,406 HOURS SFNEW

Avionics

Avidyne Primary Flight Display (PFD)
Avidyne EX5000C Multi-Function Display (MFD)
- XM Weather Datalink & Audio Entertainment
- WX-500 Stormscope Real-Time Lightning
- Skywatch 427 Traffic Information
- Enhanced Ground Proximity Warning System (TAWS-B)
- EMax Engine & Fuel Monitor
- CMax Electronic Approach Plates
Dual Garmin GNS 430W WAAS IFR GPS/Nav/Comm
Garmin GTX 327 Digital Transponder
- Garmin GDL-82 ADS-B Out
Garmin GMA 340 Audio Panel
S-Tec 55X Autopilot
- Flight Director

Features

Cirrus Airframe Parachute System™ (CAPS)
AMSafe Airbag Seatbelts (Pilot & Copilot)
Dual Alternator System
406 MHz ELT
Fan Powered Ventilation System
Recognition Lights
Tinted Windows
Front Wheel Fairing
3-blade propeller

Interior

Onxy Black Seating

Exterior

Cirrus White

Details

TCM-IO-360-ES21, 200 hp
s/n 360641

Hartzell PHC-J3YF-1RF
s/n FP6566B

Located at KLHZ ([KLHZ Details](#))

Hangared All logs and Records

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