

Cirrus SR22 G1

\$259,000



Listing

Listing url: <https://aircraftforsale.com//aircraft/single-engine-piston/cirrus/sr22-g1/philly-pennsylvania-united-states/cirrus-sr22-g1-for-sale-601039>

Listing reference number #601039

Seller

Charles Norman

Quick info

Listing type: For sale

Description

N812DW is an exceptionally well maintained SR22 that has been upgraded with New Garmin avionics and a Garmin GFC500 digital autopilot. It is an efficient and fast cross country machine with an exceptional useful load. The aircraft has been enrolled in the SavvyMx program since 2022. Weight and Balance, Logbooks, Oil Analysis Reports, Borescope Images, and Savvy FEVA Report all available by request.

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Add Details

Manufacturer year: 2001**Serial number:** 124**Registration number:** N812DW**Total airframe time:** 3201**Passenger capacity:** 4**Wifi:** No

Additional information

Airframe:

Total Time: 3201.4

Maintained by Fly Advanced Cirrus Service Center

Parachute repacked by Cirrus 10/2022, Due 7/06/2032

Reefing Line Cutters Due 03/2026

Replaced Tachometer 1/2022

MCU replaced 10/2022

#1 Battery replaced 6/2024

#2 Batteries replaced 3/2025

Alternator #2 replaced 3/2025

Analog Airspeed indicator overhauled 2/2025

ACK 406 ELT

All ADs complied with

No known damage history

Propulsion:

Continental IO-550N-7B

S/N: 685867

Total Time Since Overhaul: 2104.1

Six Cylinders Replaced with new 9/2021 at 1620.8 SMOH

Cylinder Compressions at last annual (3/2025): 78/76/79/60/72/65

Savvy Borescope & Engine Analysis Monitoring - See attached Oil Analysis by Blackstone Labs at each oil change

Right mag replaced 6/2023

Left mag replaced 9/2024

Airwolf Air/Oil Separator

Electric Boost Pump replaced 5/2021

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Exhaust System Overhauled 11/2020

Inspection:

- 91.409 Annual Inspection completed 3/2025 - next due 4/2026
- 91.207(d) ELT Battery completed 3/2025 - next due 11/2029
- 91.411 Altimeter System and Altitude Reporting Equipment - Completed 3/2025
- 91.413 Transponder System - Completed 3/2025
- 91.217 Pressure Altitude & Pilot's Altitude Correspondence - Completed 3/2025

Avionics:

- PS Engineering PMA8000BT Audio Panel - Installed 12/2020
- Garmin G5 Electronic Attitude Indicator with Battery Backup - Installed 12/2020
- Garmin G5 Electronic HSI and back up Attitude Indicator - Installed 1/2018
- Garmin GTN650Xi GPS/NAV/COM - Installed 12/2020
- Garmin GTN635Xi GPS/COM - Installed 12/2020
- Garmin GTX345 ADS-B In/Out Transponder - Installed 12/2020
- Garmin FlightStream 510 Garmin
- GFC500 Digital Autopilot - Installed 10/2021
- Garmin Smart Glide Enabled Garmin Envelope Protection
- JPI-700 Engine Monitor with Fuel Flow
- New Guardian I-Pad dock w/ cooling fan and USB-C connector installed 3/2025
- Garmin GDL-51 XM Weather/Music Received (Hardwired for power)
- Dual USB Power Outlets

Additional equipment:

- Whelen Orion 600 LED Wingtip Nav Strobe Assemblies
- Boom Beam LED Landing Light

Interior:

- Interior Carpet and Leather surfaces replaced in 2010
- Cup Holders at every seat
- Four-point harnesses at every seat
- Air vents at every seat

Exterior:

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Original Exterior Finish

Decals replaced in 2022

Weights:

Maximum Takeoff Weight: 3400lbs

Useful Load: 1127lbs

Remarks:

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Listing images

