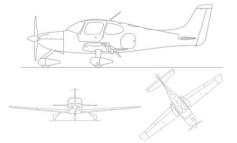


S/N: 0127 1118.0 hours TTSN



• General description:

- Engine: Continental TSIO-550-K
- Propellers: Hartzell, 3-blade composite
- Avionics: Garmin Cirrus Perspective
- Executive interior layout, 1 Pilot, 3 Passengers
- Black leather and alcantara upholstery
- Max take-off weight: 3,400 lbs
- Fuel Capacity: 94.5 U.S Gallons (358 Liters)
- Cargo capacity: 130 lbs
- Maximum operating altitude: 25,000 feet
- Maximum cruise speed: 180 kts





THE PINNACLE OF GENERAL AVIATION

Are you ready to elevate your flying experience? Look no further than the Cirrus SR22, an exceptional single-engine composite aircraft that has set a benchmark in the aviation industry.

Unmatched Performance and Design

Introduced in 2001 as a more powerful sibling to the SR20, the SR22 boasts an impressive design that includes larger wings and increased fuel capacity, allowing for longer flights and enhanced performance. Its powerful engine ensures a thrilling flying experience, whether you're traveling for business or pleasure.

Innovative Safety Features

Your safety is Cirrus's top priority. The SR22 is equipped with the renowned Cirrus Airframe Parachute System (CAPS)—a unique whole-plane parachute recovery system that provides peace of mind, allowing you to fly with confidence. In the rare event of an emergency, CAPS ensures a safe descent to the ground.

State-of-the-Art Technology

Stay at the forefront of aviation with the latest advancements in cockpit technology. The SR22 features cutting-edge avionics, transitioning from the Avidyne Entegra system to the highly regarded Garmin Cirrus Perspective. These user-friendly systems make navigation smoother and enhance your flying experience.

Proven Success in the Market

With a legacy as one of the best-selling general aviation aircraft, the SR22 is recognized for its superior performance, luxurious comfort, and safety features. It is the ideal choice for discerning private pilots and small business operators looking to invest in a reliable and impressive gircraft.

Join the Ranks of Enthusiastic Pilots

The Cirrus SR22 has made a lasting impact on the world of general aviation and continues to inspire innovation across the industry. Now, you can be part of this legacy. Take the next step in your aviation journey with the Cirrus SR22. Contact us today to schedule a viewing or for more information about this extraordinary aircraft. Experience the freedom and excitement of flying – you deserve it!





ENHANCING COMFORT AND EFFICIENCY

Introducing the Garmin Cirrus Perspective Avionics—a revolutionary system designed specifically for pilots who demand reliability, efficiency, and enhanced safety in their aircraft.

Integrated flight deck:

The Cirrus Perspective features a sleek, modern glass cockpit with intuitive technology, allowing for quick access to flight information, navigation, and aircraft systems. This user-friendly interface reduces pilot workload, enabling you to focus more on flying and less on managing instruments.

Enhanced Situational Awareness:

With advanced features like Synthetic Vision Technology (SVT), pilots can visualize terrain, obstacles, and flight paths in 3D. This comprehensive view aids in better decision–making, especially in challenging conditions, enhancing overall situational awareness and reducing the chances of errors.

*see this aircraft integrated avionics options below

Safety Features:

The system includes essential safety tools, such as Emergency Descent Mode and Smart Glide™. Smart Glide™ helps pilots find a safe place to land in case of engine failure by automatically calculating the optimal glide path. These innovations are game-changers that provide peace of mind at critical moments.

Advanced Navigation and Communication:

The bulletproof GPS capability ensures precise navigation with real-time updates. Coupled with features like SafeTaxi™ and GPS Flight Planning, pilots can effortlessly navigate busy airspaces and taxiways, minimizing errors and increasing operational efficiency.

Pilot Training and Support:

Along with the cutting-edge technology, Garmin offers top-notch training programs and support, allowing pilots to become proficient in using the system. This ensures that you can fully leverage the advantages of the avionics during every flight.





PREMIUM UPHOLSTERY

Where innovative engineering meets luxury aesthetics, redefining the standards of comfort in light aviation. When you step into the cockpit of this extraordinary aircraft, you will immediately notice the emphasis on quality, design, and passenger experience—a combination that truly sets the SR22 apart from the competition.

enhanced cabin experience:

What truly distinguishes the SR22 is the craftsmanship that goes into its interior. Each seat is upholstered with high-quality leather and features a modern, sophisticated design that feels more like a luxury car than an aircraft.

Spacious baggage compartment:

The SR22 features a dedicated rear baggage compartment that provides ample space for luggage and equipment. With a capacity of approximately 130 pounds (59 kg), you can easily fit several bags, sports equipment, or other personal items without compromising passenger comfort.







SPECS AND FIGURES

This aircraft is fully equipped with FIKI, A/C, Active traffic, EVS camera, ESP protection, and more. It includes Garmin Perspective avionics, complies with all service bulletins and is professionally maintained by Cirrus Service Center since acquisition.

(FREE transition training (Cirrus Embark) is included in the purchase.)

Airframe:

1118.0 hours TTSN (Flight) (1409.5 hours Hobbs) Complete logbook Hangared

Powerplant:

Continental TSIO-550K1B 315 hp Serial Number 100424G 1118.0 hours TTSN (Flight) (1409.5 hours Hobbs) TBO at 2200 hours (Flight)
Hartzell 3 Blade composite propeller

Inspection status:

Annual inspection currently being conducted

Avionics:

Dual WAAS-enabled GPS

Dual AHARS • Dual Air Data Computers

Garmin SVT - Synthetic Vision Technology

Garmin 12-inch LCD displays

Garmin ChartView

Engine & Fuel Monitoring

Garmin SafeTaxi

Perspective Enhanced Vision System (EVS)

Garmin GFC-700 Digital Autopilot

Yaw Damper

Flight Director

Garmin ESP - Electronic Stability Protection

Garmin GMA-347 All-Digital Audio Panel

Garmin GTX 33 w/ES ADS-B Transponder (Mode S)

Garmin Active Traffic System

Enhanced Ground Proximity Warning System (TAWS-B)

XM Weather Datalink w/XM Audio

Hypoxia detection and automatic descend





SPECS AND FIGURES

Additional equipements:

TKS Known Ice Protection System (FIKI)
Cirrus Airframe Parachute System (CAPS)
Factory Installed Air Conditioning
AmSafe Crew Seat Airbag Restraints
Precise Flight Fixed Oxygen System
Tanis Engine Pre-Heater
406 MHz ELT
4-Place ANR Headset Jacks
Rosen Sun Visors
Engine cover

Exterior:

Sterling Carbon X-edition paint with Red Accents Polished Spinner and Tinted Rear Windows

ASKING PRICE: \$600,000

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