



# 2012 CIRRUS SR22 G3 TURBO

## DESCRIPTION

The **Cirrus SR22** is a single-engine four- or five-seat composite aircraft built from 2001 by Cirrus Aircraft of Duluth, Minnesota. It is a development of the Cirrus SR20, with a larger wing, higher fuel capacity, and a more powerful, 310-horsepower (231 kW) engine.

The SR22 series has been the world's best-selling general aviation (GA) airplane every year since 2003. With 7,240 units delivered from 2001–22, and in combination with the SR20, a total of 8,936, it is the most-produced GA aircraft of the 21st century, and is the single most-produced GA aircraft made from composite material, accounting for over 30% of the entire piston aircraft market.

## HIGHLIGHTS

- Turbocharged
- De Icing
- Air Conditioner
- Enhanced Vision System
- CAPS recently serviced.
- Fresh MPI done.

## AIRFRAME

Aircraft Manufacturer	<b>Cirrus - SR22T G3</b>
Total Hours Since New	700

## ENGINES

<b>TCM</b>	
Serial Number	<b>TSIO-550-K</b>
Total Hours Since New	700

## PROPELLER

<b>HARTZELL</b>	
Type	<b>Three Blade Composite</b>
Total Hours Since New	700

## INTERIOR

- Grey Leather interior

## EXTERIOR

- Silver with blue and black striping

## EQUIPMENT

• Air Conditioner	• Garmin GTA 800 Traffic Awareness System
• 2nd Battery	• Stormcope
• 406 ELT	• CAPS Ballistic Parachute
• Propeller Sling	• Inflatable Cockpit Harnesses
• Carbon Dioxide Detector	• De Icing
• Garmin GEA 71 Engine Monitor	• Enhance Vision System

## AVIONICS

- |                                 |   |
|---------------------------------|---|
| • Garmin G1000 Suite Including: | • GMA 350 Audio Panel                               |
| • Enhance Vision System         | • Garmin GTX 33 Mode S Transponder                  |
| • Dual GIA 63W GPS/ NAV/ COM    | • Dual Garmin GDC 74 Air Data Computer              |
| • Garmin GFC 700 Autopilot      | • Dual Garmin GRS 77 Air Heading Reference Computer |







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