

*REQUEST YOUR DEMO
FLIGHT TODAY*

CIRRUSAIRCRAFT.COM | 1.800.279.4322 | +1.218.529.7292

*EXPERIENCE
THE CIRRUS LIFE.*

Owning a Cirrus aircraft is an invitation to enhance your business side and enrich your personal life. It means closing the deal in person and making it home for dinner. Or enjoying a last-minute getaway high above the traffic. And no matter your destination, the Cirrus Life is all about living in the present. Whether you're buying your first SR series or stepping up to the Vision Jet, every Cirrus aircraft is designed with the pilot and passenger in mind to ensure an aviation experience that is the pinnacle of innovation, quality and safety.





SR20

THE PLANE THAT TRANSFORMED AN INDUSTRY.

Engine		Performance	
Manufacturer	Lycoming	Takeoff Ground Roll	1,685 ft (514 m)
Model	IO-390-C3B6	Climb Rate	781 ft/min (4.0 m/s)
Horsepower	215	Max Operating Altitude	17,500 ft
		Stall Speed with Flaps	57 KCAS
		Max Cruise Speed	155 KTAS

Standard Features

Cirrus Airframe Parachute System® (CAPS®)	ADS-B In Weather and Traffic ²
Airbag Seatbelts (Pilot & Copilot)	ADS-B Out Transponder
Black Engine Baffling	Four USB Power Ports
3-Blade Propeller	GFC 700 Autopilot including:
Cirrus Perspective+™ by Garmin® Cockpit	Electronic Stability & Protection (ESP)
Garmin Flight Stream 510	Dual ADAHRS
eTAWS	Hypoxia Check/Automated Descent Mode
Jeppesen Chartview	Blue Level Button
QWERTY Keyboard Controller	Autopilot Stall Protection
Weather Datalink & Audio Entertainment (Sirius XM®) ^{1,3}	UV Protected Windows
Synthetic Vision Technology	Spectra™ Wingtip Lighting
SurfaceWatch™	Leather Interior
GMA 350C Bluetooth® Audio Panel	High Performance Brakes
Dual Comm/Nav/WAAS GPS	Tubeless Tires
Engine & Fuel Monitoring	Advanced Wheel Fairings
Electronic Approach Plates ¹	60/40 FlexSeating (Seats up to 5)
406 MHz ELT	Two Year Spinner-to-Tail Warranty

Additional Options

Dual 12" Screens	Carbon, Platinum or Rhodium Appearance
Active Traffic Information	Air Conditioning
Digital 4-in-1 Standby Instrument	Cirrus Global Connect
Xi® (Individualized Exterior & Interior)	Hartzell 3-Blade Carbon Composite Propeller
Remote Keyless Entry	



SR22

AN EXPRESSION OF PERFORMANCE AND STYLE.

Engine		Performance	
Manufacturer	Continental	Takeoff Ground Roll	1,082 ft (330 m)
Model	IO-550-N	Climb Rate	1,270 ft/min (6.5 m/s)
Horsepower	310	Max Operating Altitude	17,500
		Stall Speed with Flaps	60 KCAS
		Max Cruise Speed	183 KTAS

Standard Features

Cirrus Airframe Parachute System® (CAPS®)	GFC 700 Autopilot including:
Airbag Seatbelts (Pilot & Copilot)	Electronic Stability & Protection (ESP)
Black Engine Baffling	Dual ADAHRS
3-Blade Propeller	Hypoxia Check/Automated Descent Mode
Cirrus Perspective+™ by Garmin® Cockpit	Blue Level Button
Digital 4-in-1 Standby Instrument	Autopilot Stall Protection
Garmin Flight Stream 510	Synthetic Vision Technology
Weather Datalink & Audio Entertainment (Sirius XM®) ^{1,3}	UV Protected Windows
QWERTY Keyboard Controller	Spectra™ Wingtip Lighting
GMA 350C Bluetooth® Audio Panel	Remote Keyless Entry
Dual Comm/Nav/WAAS GPS	Leather Interior
Engine & Fuel Monitoring	High Performance Brakes
Electronic Approach Plates ¹	Tubeless Tires
406 MHz ELT	Advanced Wheel Fairings
ADS-B In Weather and Traffic ²	60/40 FlexSeating (Seats up to 5)
ADS-B Out Transponder	Three Year Spinner-to-Tail Warranty
Four USB Power Ports	

Additional Options

Dual 12" Screens	Air Conditioning
Auto Yaw Damper	Xi® (Individualized Exterior & Interior)
Active Traffic Information	Carbon, Platinum or Rhodium Packages
SurfaceWatch™	Cirrus Global Connect
Enhanced Vision System Camera	Built-in Oxygen
Certified Flight Into Known Ice	Hartzell 3-Blade Lightweight Composite Propeller



SR22T

EVERY PILOT'S DREAM PLANE.

Engine		Performance	
Manufacturer	Continental	Takeoff Ground Roll	1,517 ft (462 m)
Model	TSIO-550-K Turbocharged	Climb Rate	1,203 ft/min (6.1 m/s)
Horsepower	315	Max Operating Altitude	25,000 ft
		Stall Speed with Flaps	60 KCAS
		Max Cruise Speed	213 KTAS

Standard Features

Cirrus Airframe Parachute System® (CAPS®)	GFC 700 Autopilot including:
Airbag Seatbelts (Pilot & Copilot)	Electronic Stability & Protection (ESP)
Built-in Oxygen System	Dual ADAHRS
Black Engine Baffling	Hypoxia Check/Automated Descent Mode
Hartzell 3-Blade Lightweight Composite Propeller	Blue Level Button
Cirrus Perspective+™ by Garmin® Cockpit	Autopilot Stall Protection
Digital 4-in-1 Standby Instrument	Synthetic Vision Technology
Garmin Flight Stream 510	UV Protected Windows
Weather Datalink & Audio Entertainment (Sirius XM®) ^{1,3}	Spectra™ Wingtip Lighting
QWERTY Keyboard Controller	Remote Keyless Entry
GMA 350C Bluetooth® Audio Panel	Leather Interior
Dual Comm/Nav/WAAS GPS	High Performance Brakes
Engine & Fuel Monitoring	Tubeless Tires
Electronic Approach Plates ¹	Advanced Wheel Fairings
406 MHz ELT	60/40 FlexSeating (Seats up to 5)
ADS-B In Weather and Traffic ²	Three Year Spinner-to-Tail Warranty
ADS-B Out Transponder	
Four USB Power Ports	

Additional Options

Dual 12" Screens	Certified Flight Into Known Ice
Auto Yaw Damper	Air Conditioning
Active Traffic Information	Xi® (Individualized Exterior & Interior)
SurfaceWatch™	Carbon, Platinum & Rhodium Packages
Enhanced Vision System Camera	Cirrus Global Connect



VISION JET

THE WORLD'S FIRST PERSONAL JET.

Engine		Performance	
Manufacturer	Williams International	Takeoff Ground Roll	2,036 ft (621 m)
Model	FJ33-5A	Max Operating Altitude	28,000 ft
Thrust	Approx. 1,800 lbs	Cabin Alt. at 28,000 ft	8,000 ft
		Stall Speed with Flaps	67 KCAS
		Max Cruise Speed	300 KTAS

Standard Features

Full Authority Digital Engine Control (FADEC)	Modular Seating for Five Adults
Cirrus Airframe Parachute System® (CAPS®)	GFC 700 Autopilot including:
Perspective Touch™ by Garmin®	Electronic Stability & Protection (ESP)
Dual WAAS GPS/Comm/Nav Radios	Emergency Descent Mode
Complete Aircraft Systems Synoptics	Blue Level Button
Dual AHRS, ADC & Pitot Static	Autopilot Stall Protection
NextGen Transponder (ADS-B Out)	Leather Interior
Synthetic Vision Technology	Air Conditioning with automatic Climate Control
FliteCharts & SafeTaxi ^{1,3}	USB Power Ports
Weather Datalink & Audio Entertainment	Stall Recognition Stick Shaker & Pusher
300 lb Baggage Capacity	Fits inside Standard 40 ft (12.2 m) Hangar
Certified Flight Into Known Ice	

Additional Options

Digital Real-Time Weather Radar	Multi-Tone Paint
SurfaceWatch™	Enhanced Interior Lighting
6th and 7th Third Row Seats	Perspective Touch EVS
22" Entertainment Display	Gold Reflective Windshield & Cabin Windows
115 VAC Power	Cargo X-Tend™
Passenger Climate Controls	Relief Station
Perspective Global Connect	

¹Features, specifications, weights, representations, colors, list of equipment, use of materials and model references, are not warranted or guaranteed to be true or accurate. Actual useful load will vary depending on options installed on the aircraft. Always consult specific aircraft weight and balance data for flight planning and aircraft manuals for further performance details. ²Third-party subscription fees apply. ³Standard on United States aircraft. ⁴Only available in the United States and Canada.