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SALES DIRECTOR

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EXPERIENCE THE CIRRUS LIFE™



Owning a Cirrus aircraft is an invitation to enhance your business 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. 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 THE 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

Lycoming™ IO-390-C3B6 215 HP Engine	Cirrus Perspective Touch+™ by Garmin® Flight Deck
3-Blade Aluminum Propeller	Garmin® Synthetic Vision Technology (SVT™)
Push Button Start	12" High-Resolution Widescreen Displays
Automatic Fuel Selection System	Safe Return™ Emergency Autoland System
Single Movement Power Lever	All-Digital Bluetooth® Audio Controller
Dual Side Yoke with Stick Shaker	Dual Garmin® Touchscreen Controllers
Cirrus Airframe Parachute System® (CAPS®)	Dual Comm/Nav/WAAS GPS Radios
Airbag Seatbelts (Front Seats)	Aircraft Systems Synoptic Pages
Dual Alternators	Alerts-Linked Checklists & Checklist Scroll Wheel
Intelligent Lightweight Battery	Flap Airspeed Protection
406 MHz ELT	ADS-B Out Transponder
Smart Pitot Heat	ADS-B In Weather & Traffic³
High Performance Beringer® Brakes	Wireless Flight Deck Connectivity¹
Michelin® Pilot Tires	GFC 700 Autopilot <i>including:</i>
Low Drag Advanced Wheel Fairings	Electronic Stability & Protection™ (ESP™)
Spectra™ Wingtip Lighting & Illuminated Steps	Dual ADAHRS
Interior Convenience & Accent Lights	Hypoxia Check/Automated Descent Mode
Exterior Surface Illumination Lights	Blue Level Button
Keyless Baggage Door	Autopilot Stall Protection
UV Protected Windows	3D SafeTaxi® 2, 5
Standard G7+ Interior	Runway Occupancy Awareness⁵
60/40 FlexSeating™ - Seats up to 5	SiriusXM™ Weather & Audio², 3
All-Weather Floor Liners	Garmin® OnePak + FliteCharts® 2, 5, 7
USB-C Charging Ports (60W & 15W)	Jeppesen® ChartView
3-Year/1,000 Flight Hour Spinner-to-Tail Warranty	Jeppesen® NavData with Digital Charts², 7
	Cirrus IQ™ 1, 4
	Automatic Database Updates⁵, 6, 7
	Garmin® Pilot¹, 3, 7
	Garmin® SurfaceWatch™ 2
	Active Traffic
	eTAWS²

ADDITIONAL OPTIONS

Dual 14" Displays	Cirrus Global Connect
Taxiway Routing	3-Blade Lightweight Composite Propeller
Premium Appearance Package	Tanis™ Avionics & Engine Pre-Heater
Remote Keyless Entry	4 th & 5 th Year Spinner-to-Tail Warranty
Air Conditioning	Xi® (Individualized Exterior & Interior)



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 ft
		Stall Speed with Flaps	60 KCAS
		Max Cruise Speed	183 KTAS

STANDARD FEATURES

Continental™ IO-550-N 310 HP Engine	Cirrus Perspective Touch+™ by Garmin® Flight Deck
3-Blade Aluminum Propeller	Garmin® Synthetic Vision Technology (SVT™)
Push Button Start	12" High-Resolution Widescreen Displays
Automatic Fuel Selection System	Safe Return™ Emergency Autoland System
Single Movement Power Lever	All-Digital Bluetooth® Audio Controller
Dual Side Yoke with Stick Shaker	Dual Garmin® Touchscreen Controllers
Cirrus Airframe Parachute System® (CAPS®)	Dual Comm/Nav/WAAS GPS Radios
Airbag Seatbelts (Front Seats)	Aircraft Systems Synoptic Pages
Dual Alternators	Alerts-Linked Checklists & Checklist Scroll Wheel
Intelligent Lightweight Battery	Flap Airspeed Protection
406 MHz ELT	ADS-B Out Transponder
Smart Pitot Heat	ADS-B In Weather & Traffic³
High Performance Beringer® Brakes	Wireless Flight Deck Connectivity¹
Michelin® Pilot Tires	GFC 700 Autopilot <i>including:</i>
Low Drag Advanced Wheel Fairings	Electronic Stability & Protection™ (ESP™)
Spectra™ Wingtip Lighting & Illuminated Steps	Dual ADAHRS
Interior Convenience & Accent Lights	Hypoxia Check/Automated Descent Mode
Exterior Surface Illumination Lights	Blue Level Button
Remote Keyless Entry & Keyless Baggage Door	Autopilot Stall Protection
UV Protected Windows	3D SafeTaxi® 2, 5
Standard G7+ Interior	Runway Occupancy Awareness⁵
60/40 FlexSeating™ - Seats up to 5	SiriusXM™ Weather & Audio², 3
All-Weather Floor Liners	Garmin® OnePak + FliteCharts® 2, 5, 7
USB-C Charging Ports (60W & 15W)	Jeppesen® ChartView
3-Year/1,000 Flight Hour Spinner-to-Tail Warranty	Jeppesen® NavData with Digital Charts², 7
	Cirrus IQ™ 1, 4
	Automatic Database Updates⁵, 6, 7
	Garmin® Pilot¹, 3, 7

ADDITIONAL OPTIONS

Auto Yaw Damper	Premium Appearance Package
Enhanced Vision System (EVS) Camera	Air Conditioning
Active Traffic Information	Cirrus Global Connect
eTAWS²	Built-In Oxygen System
Dual 14" Displays	3-Blade Lightweight Composite Propeller
Taxiway Routing	Tanis™ Avionics & Engine Pre-Heater
Garmin® SurfaceWatch™ 2	4 th & 5 th Year Spinner-to-Tail Warranty
Certified Flight Into Known Ice System	Xi® (Individualized Exterior & Interior)



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

Continental™ TSIO-550-K 315 HP Engine	Cirrus Perspective Touch+™ by Garmin® Flight Deck
3-Blade Lightweight Composite Propeller	Garmin® Synthetic Vision Technology (SVT™)
Push Button Start	12" High-Resolution Widescreen Displays
Automatic Fuel Selection System	Safe Return™ Emergency Autoland System
Single Movement Power Lever	All-Digital Bluetooth® Audio Controller
Dual Side Yoke with Stick Shaker	Dual Garmin® Touchscreen Controllers
Cirrus Airframe Parachute System® (CAPS®)	Dual Comm/Nav/WAAS GPS Radios
Airbag Seatbelts (Front Seats)	Aircraft Systems Synoptic Pages
Dual Alternators	Alerts-Linked Checklists & Checklist Scroll Wheel
Intelligent Lightweight Battery	Flap Airspeed Protection
406 MHz ELT	ADS-B Out Transponder
Smart Pitot Heat	ADS-B In Weather & Traffic³
Built-in Oxygen System	Wireless Flight Deck Connectivity¹
High Performance Beringer® Brakes	GFC 700 Autopilot <i>including:</i>
Michelin® Pilot Tires	Electronic Stability & Protection™ (ESP™)
Low Drag Advanced Wheel Fairings	Dual ADAHRS
Spectra™ Wingtip Lighting & Illuminated Steps	Hypoxia Check/Automated Descent Mode
Interior Convenience & Accent Lights	Blue Level Button
Exterior Surface Illumination Lights	Autopilot Stall Protection
Remote Keyless Entry & Keyless Baggage Door	3D SafeTaxi® 2, 5
UV Protected Windows	Runway Occupancy Awareness⁵
Standard G7+ Interior	SiriusXM™ Weather & Audio², 3
60/40 FlexSeating™ - Seats up to 5	Garmin® OnePak + FliteCharts® 2, 5, 7
All-Weather Floor Liners	Jeppesen® ChartView
USB-C Charging Ports (60W & 15W)	Jeppesen® NavData with Digital Charts², 7
3-Year/1,000 Flight Hour Spinner-to-Tail Warranty	Cirrus IQ™ 1, 4
	Automatic Database Updates⁵, 6, 7
	Garmin® Pilot¹, 3, 7

ADDITIONAL OPTIONS

Auto Yaw Damper	Premium Appearance Package
Enhanced Vision System (EVS) Camera	Air Conditioning
Active Traffic Information	Cirrus Global Connect
eTAWS²	4-Blade Composite Propeller
Dual 14" Displays	Tanis™ Avionics & Engine Pre-Heater
Taxiway Routing	4 th & 5 th Year Spinner-to-Tail Warranty
Garmin® SurfaceWatch™ 2	Xi® (Individualized Exterior & Interior)
Certified Flight Into Known Ice System	



VISION JET THE WORLD'S FIRST PERSONAL JET™.

ENGINE		PERFORMANCE	
Manufacturer	Williams International®	Takeoff Ground Roll	1,910 ft (582 m)
Model	FJ33-5A	Max Operating Altitude	31,000 ft
Thrust	1,846 lbs	Max Cabin Altitude	8,000 ft
		Stall Speed with Flaps	67 KCAS
		Max Cruise Speed	305 KTAS

STANDARD FEATURES

Cirrus Airframe Parachute System® (CAPS®)	Modular Seating
Safe Return™ Emergency Autoland System⁵	GFC 700 Autopilot <i>including:</i>
Full Authority Digital Engine Control (FADEC)	Electronic Stability & Protection™ (ESP™)
Cirrus Perspective Touch+™ by Garmin® Flight Deck	Emergency Descent Mode
Dual Comm/Nav/WAAS GPS Radios	Blue Level Button
Aircraft Systems Synoptics Display	Autopilot Stall Protection
Dual AHRS, ADC & Pitot Static	Standard Leather Interior
NextGen Transponder (ADS-B Out)	Air Conditioning with Automatic Climate Control
ADS-B In Weather & Traffic³	USB-A & USB-C Power Ports
Garmin® Synthetic Vision Technology (SVT™)	Stall Protection Stick Shaker & Pusher
Garmin® FliteCharts & SafeTaxi¹, 2, 5	Fits Inside Standard 40 ft (12.2 m) Hangar
Improved Initial Climb Gradient	Cargo X-Tend™
Enhanced Takeoff Capabilities	TAWS-B
SiriusXM™ Weather & Audio², 3	Intelligent Batteries
Satellite Audio Entertainment², 3	Auto Throttle
300 lb Baggage Capacity	Interior Sound Reduction
Certified Flight Into Known Ice System	Cirrus IQ™¹, 4

ADDITIONAL OPTIONS

Digital Real-Time Auto Radar	Xi® (Individualized Exterior & Interior)
Garmin® SurfaceWatch™	Multi-Tone Paint
6th and 7th Third Row Seats	Enhanced Interior Lighting
Executive Seating Configuration	Enhanced Vision System Camera⁴
Gogo™ InFlight Wi-Fi® 2, 5	Rear Passenger Climate Controls
22" Entertainment Display	Cirrus Global Connect²
115 VAC Power	Gold Reflective Windshield & Cabin Windows
Rear Passenger Climate Controls	Relief Station

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. ²Requires compatible device and software; additional subscription(s) may be required. ³Subscription required. ⁵United States only. ⁴Subject to local certification. ⁶Where available. ⁷Cirrus IQ PRO subscription required. ⁸First year subscription included.