

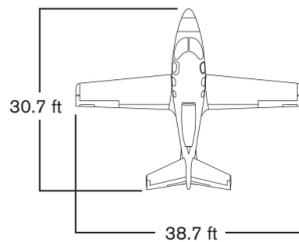
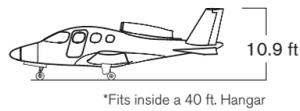
## PERFORMANCE & SPECIFICATIONS

The Vision Jet is a breakthrough in personal aviation. It goes faster: 300+ KTAS cruising speed. It goes farther: over 1,200 nm. It carries more payload: up to five adults and two children. But the remarkable achievement is that you can have this level of jet performance in a true personal aircraft that doesn't require an entire flight operations department to fly and maintain it.

### STANDARD FEATURES

Full Authority Digital Engine Control (FADEC)  
 Cirrus Airframe Parachute System® (CAPS®)  
 Perspective Touch+™ by Garmin®  
 Dual WAAS GPS/Comm/Nav Radios  
 Aircraft Systems Synoptics Display  
 Dual AHRS, ADC & Pitot Static  
 NextGen Transponder (ADS-B Out)  
 Synthetic Vision Technology  
 FliteCharts & SafeTaxi<sup>1-3</sup>  
 Weather Datalink & Audio Entertainment  
 300 lb Baggage Capacity  
 Certified Flight Into Known Ice  
 Modular Seating for Five Adults  
 Intelligent Batteries

GFC 700 Autopilot including:  
 Electronic Stability & Protection (ESP)  
 Emergency Descent Mode  
 Blue Level Button  
 Autopilot Stall Protection  
 Leather Interior  
 Air Conditioning with Automatic Climate Control  
 USB Power Ports  
 Stall Protection Stick Shaker & Pusher  
 Fits inside Standard 40 ft (12.2 m) Hangar  
 Cargo X-Tend™  
 ADS-B In Weather and Traffic  
 TAWS-B



### OPTIONAL EQUIPMENT

Digital Real-Time Weather Radar  
 SurfaceWatch™  
 6th and 7th Third Row Seats  
 Executive Seating Configuration  
 22" Entertainment Display  
 115 VAC Power  
 Rear Passenger Climate Controls  
 Cirrus Global Connect

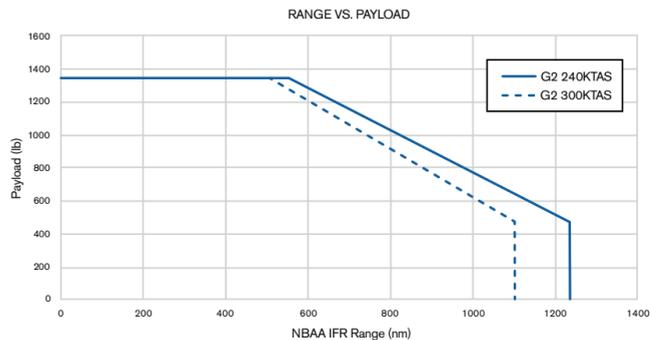
Xi® (Individualized Exterior & Interior)  
 Multi-Tone Paint  
 Enhanced Interior Lighting  
 Enhanced Vision System Camera  
 Gold Reflective Windshield & Cabin Windows  
 Relief Station  
 Auto Throttle  
 Interior Sound Reduction

DIMENSIONS	US UNITS	METRIC
Wingspan	38.7 ft	11.7 m
Length	30.7 ft	9.3 m
Height	10.9 ft	3.3 m
Cabin Width	5.1 ft	1.5 m
Cabin Height	4.1 ft	1.2 m

### ENGINE

Manufacturer Williams International  
 Model FJ33-5A  
 Thrust (Approx.) Approx. 1800 lbs

PERFORMANCE*	US UNITS	METRIC
Takeoff	2036 ft	621 m
Max Operating Altitude	FL310	FL310
Stall Speed with Flaps	67 KCAS	67 KCAS
High Speed Cruise	305 KTAS	305 KTAS
Landing Ground roll	1628 ft	496 m



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Specifications, weights, representations, colors, list of equipment, use of materials and model references listed herein 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 parameters and data for flight planning. The pictures contained in this brochure of specific models or other products may contain optional equipment or nonstandard features, which even if available may be at an additional cost. Some optional equipment requires separate paid subscriptions from third-party providers. You may rely only upon statements and representations contained in actual contracts that you enter into with Cirrus Design Corporation. Referenced Cirrus trademarks are owned by Cirrus Industries, Inc. or its subsidiaries. All other brands, product names, company names, trademarks and service marks are the properties of their respective owners. All rights reserved. ©2019, CIRRUS DESIGN CORPORATION D/B/A CIRRUS AIRCRAFT. For additional information on Cirrus and its products please visit [cirrusaircraft.com](http://cirrusaircraft.com).



One of the many hallmarks of Cirrus Aircraft innovation is our constant improvement of the flight experience – and Cirrus Perspective Touch+™ by Garmin® leads the way. Perspective Touch+ enhances the revolutionary flight deck experience first introduced on the Vision Jet with faster hardware, adding speed and space for future upgrades. And Intelligent Batteries ensure improved cold start capabilities and a simplified electrical system. You will enjoy faster start up, better screen resolution, faster panning and faster scrolling. And that's just the beginning.

## INTELLIGENT AUTOMATION

Autothrottle brings added sophistication to your Generation 2 Vision Jet, by allowing you to program your entire flight profile, including climbs and descents. Like using cruise control in your car, Autothrottle controls your airspeed with the push of a single button so you can navigate a busy terminal environment during your approach. And the added convenience of Surface Watch increases your situational awareness of the airport environment so you can better anticipate your arrival. The intelligent automation in the Vision Jet opens up a whole new flight of possibilities.





## THE PERSONAL JET DEFINED.

The Vision® Jet is the culmination of enthusiastic and relentless innovation. As the world's first Personal Jet™, the Vision Jet excels in performance and is simple to fly. It's easy to own and operate. And it's a joy to travel in, as a pilot and as a passenger.

With the Vision Jet, we ushered in a new era of personal transportation. An era where jet speed, jet comfort and jet convenience are accessible. And after winning numerous accolades and awards – including the Robert J. Collier Trophy – we are just getting started.



## TRANSFORMATIVE LUXURY CABIN

Designed around the largest cabin in its class, the uniquely constructed carbon fiber fuselage creates spaciousness, with unexpected head and shoulder room. And panoramic windows provide an immersive experience for everyone in the cabin.

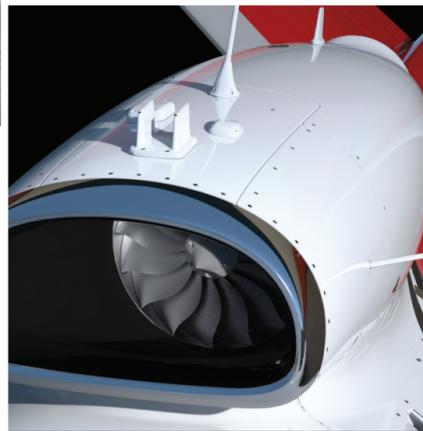
Modular seating adds versatility to the cabin – accommodating up to five adults and two children. Family seating features three cabin seats with two optional child seats, while Executive Seating offers two luxuriously bolstered seats and a center console. Each seat can easily be moved, giving you the added flexibility to tailor the cabin configuration to your needs.



## UNCOMPROMISING SAFETY

Like every Cirrus aircraft, the Vision Jet is designed with the occupants in mind. An abundance of design features and innovative systems combine to provide the ultimate level of safety for the pilot and the passengers.

Your Vision Jet redefines safety – from the confidence of a turbine engine and the added convenience of Autothrottle, to our uncompromising dedication to training and the revolutionary Cirrus Airframe Parachute System® (CAPS®).



TURBINE CONFIDENCE



CIRRUS AIRFRAME PARACHUTE SYSTEM®



## ELEVATED CAPABILITIES

Every travel mission is unique. From passenger and gear loads to weather changes and distances, the Vision Jet adapts to your specific travel needs.

With Generation 2, an expanded flight envelope to FL310 broadens your options. Increase your range to over 1,200nm or choose to carry an additional 150lbs on an 800nm mission. And with Reduced Vertical Separation Minimum (RVSM) capability, your Vision Jet can fly efficiently navigate higher flight levels. It's one more way to experience The Cirrus Life™, at jet speed.



ELECTRONIC STABILITY & PROTECTION



CIRRUS APPROACH™ FLIGHT TRAINING



## ROBERT J. COLLIER TROPHY WINNER

The Vision Jet is the recipient of the prestigious Robert J. Collier Trophy, awarded each year by the National Aeronautic Association each year since 1911.

Throughout the history of powered flight, the NAA has been the steward for the nation's most prestigious aviation awards. As the most notable of these awards, the Collier Trophy represents an historical timeline of the most celebrated advancements in flight and air safety.