

EXCLUSIVES

CIRRUS ARRIVÉE FEATURES

Arrivée is inspired by the feeling you get when arriving at the destinations that stir your soul. Those unforgettable places and landscapes that inspire us to fly and create unforgettable memories from the flight deck and on the ground.

The tasteful styling of Arrivée incorporates a premium tri-color exterior, available in one of six exclusive design collections.

Bespoke Edition Interior with Exterior-Matched Accents

- Premium Leather Seats featuring:
 - Two-Tone Leather Seats with Artfully-Crafted Perforation and Stitching and leather lined pockets
- Interior Color-Matched Panels and Carpet
- Carbon Fiber Accents Throughout
- Alcantara Headliner and Gallery Wall
- Contrasted Premium Leather Map Pockets
- Exclusive Arrivée Paint Design, Badging and Tasteful Custom Elements Throughout

EQUIPMENT

AIRFRAME AND POWERPLANT

Williams FJ33-5A (1846 lbs. thrust) Dual Channel Full Authority Digital Engine Control (FADEC) Cirrus Airframe Parachute System™ (CAPS™) 300 lb. Baggage Capacity Flight Into Known Icing System Improved Electrical System with

Intelligent Batteries Trailing-Link Landing Gear Auto-Deploy Passenger Oxygen Air Conditioning with **Automatic Control**

USB Power Ports Pilot and Co-pilot Quick-don Oxygen Masks <8000 ft. Pressurized Cabin Stall Recognition Stick Shaker & Pusher Cargo X-tend FL310 and RVSM Capability Gold Reflective windows 22" LCD Entertainment Display 115VAC Inverter

AVIONICS

Perspective Touch+[™] by Garmin 14" High Resolution Displays 3 Landscape Touchscreen Controllers PFD/MFD Multi-Function Windows All-Digital Audio Panel Dual WAAS GPS/Comm/ Nav Radios Complete Aircraft Systems **Synoptics** CMC - Enhanced Data Logging

NextGen Transponder (ADS-B Out)

ADS-B In Weather and Traffic

Synthetic Vision Technology

FliteCharts & SafeTaxi XM Weather® & Audio Electronic Stability & Protection (ESP) 3-Axis All-Digital Autopilot Autothrottle Blue Level Button Perspective Global Connect Flight Stream by Garmin Digital Real-Time Weather Radar Enhanced Vision System SurfaceWatch & ChartView TCAS-1 TAWS-B

