











Cirrus SR22T G6

835,000.00 EUR

+ EU Vat

ASI are proud to present this pristine Cirrus SR22T built in 2019 and barely run in with just 353 hours since new. The aircraft comes with all the options you would expect from Cirrus as a personal IFR platform that will get you anywhere and in most weather conditions, including FIKI de-icing, airconditioning and the renound Garmin Perspective+ avionics suite.

Full equipment List:

Safety –Yaw Damper; EVS Camera Cirrus Awareness Adds Active Traffic; eTAWS; 12" Screens; ChartView; SurfaceWatch Certified Flight Into Known Ice (FIKI) Adds Full FIKI including: - Tanis Avionics & Engine Pre-Heater Carbon Carbon styling Premium leather. GTS Package Air Conditioning Tanis Avionics Engine Pre-Heater (120V) Cirrus Airframe Parachute System (CAPS) Airbag Seatbelts (Front Seats) 26G Energy-Absorbing Seating surrounded by a Rigid Roll Cage All LED Exterior Lighting featuring Cirrus Spectra wing tip lighting Interior/Exterior Ambient Convenience Lighting Remote Keyless Entry Spin-Resistant "Cuffed" wing Built-In Oxygen for all Five Occupants Dual Alternators (#1 is 100 amps; #2 is 70 amps) Integrated Electronic Carbon

Monoxide Detector Basic Terrain Avoidance and Warning System* Digital 4-in-1 Standby Instrument Lightweight Wheels, Brakes and Tubeless Tires Cockpit and Comfort: Dual Side Yokes Single Movement Power Lever with Integrated Prop Control Easy Access Doors on Both Sides with "Positive Latching" UV Protected Windows 60/40 FlexSeating allows for up to Three Rear Seat Occupants Center Console with Four USB Power Outlets & 12V Power Outlet Single Connector "Ships Power" Headset Outlet for all Five Seats Six Front, Two Rear Adjustable & Windshield De-Fog Air Outlets Two Front and Two Rear Folding Cup Holders Four-Point Harnesses with Airbags for Front Seats Three-Point Automotive-Style Belts for Rear Seats Rear LATCH Attachment Points for Automotive-Style Car Seats Standard Leather Seats with Recline for all Seats* Large Rear Cargo Door with Accessory Storage Compartment Rear Cargo Netting with Quick-Release Mechanisms.

Aircraft details

AIRCRAFT TYPE	Single Engine Piston
MAKE	Cirrus
MODEL	SR22T
YEAR	2019
REGISTRATION	YR-PLX
AIRFRAME HOURS	353 h
ENGINE	Continental TSIO550K
ENGINE HOURS	353 TSN
ENGINE POWER	315 HP
PROPELLER	3-Blade Hartzell Composite Prop
PROPELLER HOURS	353 TSN

ARC DUE

Avionics

Cirrus Perspective+ by Garmin Cockpit Latest Garmin Perspective
Software Upgrades 12" Screens GMA 350c Bluetooth Audio Panel w/
3-D audio QWERTY Keyboard Controller Digital Engine & Fuel
Monitoring Dual WAAS GPS/Comm/Nav Radios Dual ADAHRS
Enhanced Garmin GFC700 Autopilot featuring: - Fully Coupled
Approaches w/ Vertical Guidance - TOGA w/ Coupled Missed
Approach & Holds - Electronic Stability & Protection - Hand-flown Stall
Protection though ESP - Hypoxia Check & Automated Descent Mode Blue Level Button - Autopilot Stall and Over-speed Protection - Flight
Director and Flight Path Marker ADS-B Out Transponder ADS-B In
Weather Traffic 406 MHz ELT triggered by CAPS Pull Garmin Flight
Stream 510 Garmin Pilot Garmin FliteCharts and SafeTaxi