AirSpace AUCTIONS
254-735-5030
hello@airspaceauctions.com

Year:	2020	Make:	CUBCRAFTERS INC	Model:	CC11-160		
S / N:	CC11-00435		Registration #:	N94RA	# of Seats:	2	
Category:	Experimental Light-Sport						
Total Time:	195 TT		Engine Time:	195 TT	Type:	ASEL	
Location:	FISHERS, HAMILTON			Contact Person:	Misty Owen 254-271-1983		



Highlights:

- **Garmin glass panel:** G3X Touch display, GTX 345R transponder, and GMC 307 autopilot controls.
- **Upgraded landing gear:** Beringer Alaska landing gear system with Beringer wheels and brakes and 26-inch Airstreak tires.
- **Composite propeller:** Three-blade Catto Glass/3X Carbon Composite propeller installed in October 2021.

Description: N94RA is a **2020 CubCrafters Carbon Cub SS** with a 1**80-horsepower** Titan engine, **Garmin glass panel**, autopilot, and three-blade Catto propeller. Beringer landing

AirSpace AUCTIONS
254-735-5030
hello@airspaceauctions.com

gear and 26-inch Airstreak tires complement its tailwheel configuration. The cabin features tandem fabric seats and an **overhead skylight**. Aircraft will be sold with a fresh annual.

Performance Specs:
Gross Weight: 1,320 lb
Useful Load: 308.3 lb
Cruise Speed: 96 knots
Range: 352 statute miles
Fuel Capacity: 52 gallons
Fuel Burn: 5–6 GPH

Aircraft Specs:
Aircraft Make: CubCrafters, Inc.
Aircraft Model: CC11-160 Carbon Cub SS
Aircraft SN: CC11-00435
Aircraft Time: 195 TT
Date of Condition Inspection: November 1, 2025 - Will be sold with Fresh Annual.

Engine:
Engine Make: Titan
Engine Model: OX340CCB3J3N4
Engine SN: J7C001
Engine Time: 195 TT
Horsepower: 180 hp
Date of overhaul: None
Location of overhaul: None

Prop:
Prop Make: Catto
Prop Model: Glass/3X Carbon Composite
Prop SN: 09208161
Prop Time: 143 SNEW
Prop Type: Fixed-pitch composite

Avionics:
- Garmin G3X Touch system with GDU 465 display
- Garmin GMC 307 autopilot control panel with pitch and roll servos
- Garmin GTX 345R transponder with ADS-B In/Out capability
- Garmin GTR 200 COM radio
- Garmin GSU 25 ADAHRS
- Garmin GMU 22 magnetometer

AirSpace AUCTIONS
254-735-5030
hello@airspaceauctions.com

- Garmin GEA 24 engine information system
- Aithre EX2 carbon monoxide detector integrated with the Garmin display
- Kannad ELT; exact model requires confirmation
- Engine instrumentation and alternator-current display

Flight Rules: IFR VFR
IFR Capable: Yes
IFR certified Date: Not current

Additional Features:

- Beringer Alaska landing gear, wheels, and brakes
- 26-inch Airstreak tundra tires
- BRS emergency parachute system
- AmSafe front-seat inflatable restraint
- Oregon Aero fabric seating
- Extended baggage compartment and access door
- Rosen sunvisor
- Rear-seat 12V outlet
- Halon fire extinguisher listed in equipment records
- Replacement aircraft and backup batteries documented October 2023
- Reiff engine preheat system installed June 23, 2026
- Belly-tank fuel pump replaced June 23, 2026

Incident Date(s): Groundloop and structural repair documented in March of 2026 but no NTSB report was filed.
Logbooks: All Present
Known Flaws: None Known
Known Corrosion: None Known

Exterior: Deep red and white exterior with a sweeping fuselage stripe, white wing struts, and Carbon Cub branding. Large tundra tires and a three-blade propeller complete the appearance; right-wing fabric replacement is documented in 2026. (9/10)

Interior: Black fabric tandem seats with gray shoulder harnesses, dark side panels, and exposed structural tubing. A clear overhead skylight, broad side windows, and Garmin glass panel give the cabin an open, functional appearance.

Information for Auction:

Auction Dates: December 16 2026 - December 23 2026

Starting Bid: $145,000

254-735-5030
hello@airspaceauctions.com

Buyer Premium: 6%

Deposit Required: $3,000

Auction: https://bids.airspaceauctions.com/Listing/1082874

Review Terms of Service and all logbooks and support data available. It is the buyer's responsibility to verify aircraft condition.