

2009 Apollo Fox

Specifications

Price \$ 59,500.00

Year 2009

Serial 00006

Registration N158AP

TTAF 1365

Ad Type For Sale

Location Venice Beach, FL

Type Sold

Summary Awesome Almost New!! Apollo Ultralight Aircraft is a Hungarian aircraft manufacturer based in Eger. The company specializes in the design and manufacture of ultralight aircraft, gyroplanes, and ultralight trikes, in the form of kits for amateur construction and ready-to-fly aircraft. This aircraft its been hangered all its life. It also comes with parachutes. The Apollo Fox is built according to the "BCAR" Section S construction norm. The aircraft has welded steel alloy tube fuselage covered with "ceconite" fabric. The wings are made of aluminum alloy both spars and ribs and then covered with "ceconite". Wing can be folded backward. One pilot can do it within 10 minutes. The landing gear is aluminum plate sheet system, like on all Cessna. Wheels are equipped with hydraulic discs or mechanic drum brakes. Apollo Fox has very good rudder harmony and very easy to fly and land.

Airframe Details: Fiberglass and Fabric (Wings)
Welded Fuselage
Foldable Wings
Autopilot

Engine Detail Rotax 912ULS (100 HP) Serial 5651808
Slipper Clutch
Heavy Duty Starter
Propeller Sensenich 2A0R570E-2

Avionics The aircraft has traditional steam gauges and with glass panel. Standard pricing includes all-day VFR flight instruments and engine monitors. Apollo Fox meets the specific requirements of the ASTM design standard for night VFR flight. Thus with certain optional instruments, night VFR flight is allowed, opening the door for private pilots who's like to use it for night VFR flight.

Exterior White / Red

Interior: Tan / White

Maintenance: (Not Available)

**Addition Features,
Equipment or
Comments**

Power: 65 - 100 Hp
Max take off weight: 450 kg
Weight/Hp relation: 5.625 kg/LE
Empty weight: 265-285 kg
Max payload: 180 kg
Wingspan: 9,15 m
Wing area: 11,4 m²
Lenght: 5,80 m
Lenght with folded wings: 6,47 m
Total width with folded wings: 2,39 m
Height: 1.7 m
Fuel capacity: 60 l
Stall speed: 64km/h
Maximal speed: 200 km/h
Cruise speed: 150 km/h
Take off lenght: 120 m
Landing lenght: 200 m
Range: 800 km
Max G: +4; -2
Max cabin width: 1,1 m
Empty weight:
604 lbs (274 kg)
MTOW:
992 lbs (450 kg)
Stall speed:
35 kts (40 mph) (65 kph)
Cruise speed:
81 kts (93 mph) (150 kph)
VNE:
97 kts (112 mph) (180 kph)
Take-off distance:
459 ft (140 m)
Landing distance:
656 ft (200 m)

Broker

Name	Carlos Cintron
Email:	carlos.c@usaaircraft.com
Designation	Area Aircraft Broker
Address	3131 NE 1st ave. 1009, Miami, FL 33137 United States
Telephone:	3057759818
Mobile:	305-775-9818
Skype:	-

Images

Exterior



Interior



Avionics

No images available!