

2017 Aeroprakt A22 LS Foxbat For Sale

POA €

QUICK SPEC

Manufacturer	Aeroprakt
Family	A22
Model	LS Foxbat
Version	
Year	2017
Capacity	01 - 01 Passengers
Range	981 km (529 Nm) - 609 Mi
Max Cruise Speed	183 km/h (98 Kn) - 114 Mph - Mach 0,14
Max.Take-Off Weight	600 kg (1,322 lb)
Total Time	POA Hours
Service Ceiling	5,000 M - 16,400 Ft - FL 165

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Light Sport Aircraft
Propulsion - 1 Piston Engine
Blades : 3 / Fixed Pitch Ground-Adjustable
Rate of Climb : 3,5 M/S - 690 Ft/Min
Length : 6,23 M - 20,5 Feet
Height : 2,47 M - 8,2 Feet
Wingspan : 9.55 M - 31,4 Feet
Wing Area : 12,62 M2 - 136 Sq Ft
Airfoil : TsAGI P-III A-15
Empty Weight : 331 Kg - 729 Lb
Stall Speed : 55 Km/H (30 Kn) 34 Mph
Max.Certified Takeoff Distance - 100 Meters - 328 Feet
Max.Certified Landing Distance - 100 Meters - 328 Feet
Max.Certified Takeoff Weight - 600 Kg - 1,322 Lb
Max.Certified Landing Weight - 00 Kg - 00,0 Lbs

INTERIOR CHARACTERISTICS

- Steam Gauges Allows Training Pilots for Flying Without Relying on Glass Panels (There Is Room To Install or Mount One on the Co-Pilot Dash)
- Bubble Doors and Transparent Ceiling Make for a Very Roomy, Comfortable and Light Cabin
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EXTERIOR CHARACTERISTICS

Base Paint Color - Yellow
Stripe Color -
Program Coverage -
Maintenance Tracking -
Registration - SN: 265 I REG: N45DL

AIRFRAME

Total Time airframe - 0,000 Hours
Total landings - 0,000 Landings
Entry Into Service Date - 2017
Current Location - POA

POWERPLANT

Engine Manufacturer - Rotax
Engine Model - 912ULS
Engine Power (Each) - 98,6 kW - 73,5 Shp
Serial Number Engine - 00000
Total Hours Engine - 0,000 Hours
Total Cycles Engine - 0,000 Cycles

PROPELLER

Propeller Manufacturer - KievProp
Propeller Model -
Propeller Ground Clearance - 1,8 M - 71 in
Total Hours Since New -

AVIONICS

- Ransponder Trig TT22 Mode S Transponder With TC20 Control Head * Radio / Intercom MGL V10 VHF Air Band Transceiver. Includes Antenna and Cables * Airspeed Indicator Analog. SI BK-3 (160 Mph 140 Knots) * Altimeter (Altitude) Analog. (20,000ft).In. Hg in Kollsman Window. Picture Identical to Falcon Gauge ALT20INF-3 * Compass Analog. PAI-700. Vertical Card Style * Engine Monitor Digital. MGL Velocity E-1, RPM (Digital and Analog), Hobbs, Flight Timer, Maintenance Timer, EGT, CHT, Oil Pressure, Oil Temperature, Alarms (LED Indicator), Supply Voltage, Max Values Recorded, Flight Timer Log * Turn Coordinator Analog (Ball) Slip, Electric (Gyroscope) Turn Bank Indicator * Vertical Speed Indicator Analog. SI BC-2A (2,000 Ft/Min) * Tail Trim Indicator Digital * Mechanical Trim Tabs Right Wing and Elevator Trim Tabs * Emergency Locator Transmitter Ameri-King ELT AK-450. 406khz Dual Freq. New Batteries * Fuel Level Analog. Qty 2

OTHER NOTABLE FEATURES

- Ballistic Recovery System and ELT Installed for Safety
- Rugged With Large Tundra Tires for Off Field Landings (Great for Emergency)

CATALOGUE ESSAY

The Aeroprakt A22 LS Foxbat, Is an Two-Seat Civil Ultra light Aircraft Produced by Aeroprakt Industries. The Aeroprakt A22 Foxbat Airframe Is High-Wing Two Seat Microlight Aircraft With a Tricycle Undercarriage, Is of Riveted Aluminium Construction, the Flying Surfaces Being Fabric Covered. The Aircraft Features a Cockpit With an Unusually Large Area of Glazing, Including Transparent Panels in the Rear Fuselage Surfaces. The Wings Are Strut Braced and Swept Forward. The Aeroprakt A22 LS Foxbat Can Carry a Total of 1 Passengers and 1 Crew/Pilot. The Aeroprakt A22 LS Foxbat Powerplant Is Powered by The Rotax 912ULS Is a Horizontally-Opposed Four-Cylinder, Naturally-Aspirated, Four-Stroke Aircraft Engine With a Reduction Gearbox. It Features Liquid-Cooled Cylinder Heads and Air-Cooled Cylinders. With a Take-Off Power: 98,6 kW - 73,5 Shp of Thrust With an Initial Rate of Climb - MTOW of 3,5 M/S - 690 Ft/Min Allowing a Range of 981 Km (529 Nm) - 609 Mi. With Max Cruise Speed: 183 Km/H (98 Kn) - 114 Mph - Mach 0,14 and a Service Ceiling: 5,000 M - 16,400 Ft - FL 165. The Aeroprakt A22 LS Foxbat Maximum Takeoff Weight (MTOW) Is 600 Kg (1,322 Lb) With a Max Takeoff Field Length - MTOW 100 Meters - 328 Feet. The Aeroprakt A22 LS Foxbat Length: 6,23 M - 20,5 Feet, a Height : 2,47 M - 8,2 Feet and Wing Span: 9.55 M - 31,4 Feet.