

Aeroprakt A22LS Foxbat

Specifications & prices Prepared for

Exterior

2x 57-litre wing tanks (112 usable)
15x6.00-6 Tyres
Moulded heavy duty acrylic windscreen
Key locking doors
Metal fuselage sides with windows
LED wingtip nav/strobe lights & nose landing light
Single colour paint (yellow, white, orange, red or blue)

Interior

2x adjustable seats with safety belts 2x external air vents Cabin heater 20kgs canvas luggage container 'Long leg' instrument panel* Panel 12v (or USB) power supply

Controls

Centre 'Y'-stick, electric elevator trim
with twin PTT, trim buttons & brakes, twin side throttles
Mechanical flaps
Steerable nose wheel
Hydraulic brakes with parking brake

Instruments

VHF dual-watch radio
with built-in VOX intercom
Analogue ASI (knots), ALT (feet), VSI (fpm)
Slip ball
Magnetic S/H compass
Tachometer & engine running hours
Analogue coolant temp, oil temp, oil pressure
2x fuel gauges
Battery master cut-off switch

Firewall forward

Rotax 912ULS 100 hp engine
Dual electronic ignition
Carburettor heat box
Electric starter
KievProp 3-blade on-ground adjustable propeller
with metal leading edges

Accessories

Tie-down kit, fuel tester cup, pitot tube cover Gust control lock Calibrated anodised fuel dip stick

Miscellaneous

Shipping to Australia All port/customs charges & insurance LAME engineer's re-assembly & inspection Pre-delivery test flying

Warranty

12 months/100 hours for airframe & accessories 18 months/200 hours for engine

Documentation

Aircraft registration with RA-Aus or CASA Certificate of Airworthiness
Pilot Operating Manual
Maintenance Manual
Maintenance Release
Aircraft & engine logbooks
Certificate of LSA Compliance
Factory aircraft flight test record
Weight & balance record

A22LS Foxbat price personalized quote

Options

3-blade Airmaster in flight adj prop, metal LE MTV-33-1-A/175-200 hydraulic C/S prop Dynon SkyView System10" screen Dynon 2-axis autopilot with SkyView Dynon fuel flow sensor Dynon SkyView touch screen Garmin G3X touch system Garmin G5 EFIS Garmin GMC507 Autopilot with servos Garmin GTR200 VHF radio Garmin Aera 660 GPS (with cradle and wiring) Garmin Aera 760 GPS (with cradle and wiring) Garmin GTX335 ADSB OUT transponder Garmin GTX345 ADSB IN/OUT transponder UHF/CB radio wired through headsets Australian Warning Systems 100w siren Traditional twin control yokes, manual trim with twin PTT, centre throttle & brakes Ballistic parachute system Control system for disabled pilots requires twin yokes Larger tyre sizes Wheel spats (with 15x6.00-6 tyres only) Mud flaps (with 15x6.00-6 tyres only) Mud flaps (with 8.00-6 tyres) Photo panel in door Retrofit door with photo panel Glider tow equipment Special paint & decals

All prices are in Australian dollars and include GST at 10%

* Available only with Y-stick controls