Aeroprakt A22LS Customer Price List in EURO	Price EURO	Select Option With "X"	Build (Sample)	
A22LS Airframe with Standard Features	**65,025**	**x**	**65,025**	
Straight Stick Control System ("I" Single Grip with Brake Lever)		x		Included
Trim Tab (Mechanical)		x		Included
Engine Electric System Installation		x		Included
Airbox Carb Heat		x		Included
Wing Strut Fairings		x		Included
Custom Instrument Panel Layout (Customer Chooses Layout as Part of their Customization)		x		Included
Artex ELT 406 MHz Dual Frequency		x		Included
Parking Brake (Hydraulic)		x		Included
Cabin Heat		x		Included
Autopilot Servo Mounting Tabs (for Present or Future Needs)		x		Included
Two Spare Switches and Fuses (Labeled "Spare" for All USA Airplanes)		x		Included
Cradles for Transportation		x		Included
Fabric Covering and Priming		x		Included
Fuselage: Standard Glazing		x		Included
Painting: Standard Monochrome Single Color		x		**RAL 2008 Orange**
Paint & Fuselage				
Painting: 2 Colors	2,800			
Painting: Metallic Colors	5,600			
Fuselage: Aluminum Skin with Windows	280	x	280	
Controls				
Central Stick "Y" Control System (As Opposed to Straight Stick Option Which is Standard)	440			
Yoke Control System (As Opposed to Straight Stick Option Which is Standard)	1,950			
Handicap Option for Hand Only Operation (Must Have the Yoke Control Option, It is Convertible Back and Forth)	1,656			
Stick Control Lock (Definitely Get This Option for Stick Controls)	161	x	161	
Trim Tab (Electrical)	590			
Two Handles for Electrical Trim Tab (Stick Controls Only)	480			
Engines				
Rotax-912 ULS 100 hp Carburetors	23,600	x	23,600	
ULS Engine Installation	1,650	x	1,650	

Rotax-912 iS 100 hp Fuel Injection	28,200			
iS Engine Installation	1,680			
Oil Thermostat	185	x	185	
Propellers				
Duc Helices FLASH Propeller with Carbon Fiber Spinner (Ground Adjustable Pitch, 3-Blade Inconel Propeller, 1730 mm / 68.1 in. Diameter, Includes Blade Covers and Custom Color Lettering)	3,500			USA Supplied
E-Prop 3-Blade Composite Propeller with a Spinner (Inconel Leading Edge Protection, with Blade Covers)	1,950			USA Supplied
E-Prop 4-Blade Composite Propeller with a Spinner (Inconel Leading Edge Protection, with Blade Covers)	2,450	x	2,450	USA Supplied
Kiev 3-Blade Composite Propeller with a Spinner (Semi Scimitar Prop., Brass Leading Edge Protection)	1,080			
Fuel Tanks				
Wing Fuel Tanks (2x45 = 90 Liters, 2x12 = 24 Gallon)	1,620			Must Pick Fuel Tank Size
Wing Fuel Tanks (2x57 = 114 Liters, 2x15 = 30 Gallon) *Recommended*	1,840	x	1,840	
Landing Gear				
Aircraft Wheels (Chen Sheng 15x6x6 with Matco Hydraulic Brakes, Non-Aviation Tires, Fits Wheel Pants)	2,600			Only Wheels that Fit Wheel Pants
Aircraft Wheels (AirTrac 6x6 with Matco Hydraulic Brakes, 4-ply Tires)	3,600			
Aircraft Wheels (Carlisle Turfglide 8x6 Tires)	3,600	x	3,600	
Wheels Pants (Set of Three, Also Called Wheel Spats)	540			
Mud Guards (Recommended if You Don't Get Wheel Pants)	180			
Titan Skis	4,600			
Fuselage ONLY Seaplane Brackets on Hull (for Future Float Installation)	765	x	765	
Fuselage Seaplane Brackets and Hardware for Full Lotus	1,917			
Fuselage Lifting Brackets (3 Points)	140			
Cabin				
Non-Standard Dashboard (this is Only Available with Stick Controls and is for Tall, Long-legged People)	230	x	230	
Warmth Keeping Partition	420	x	420	
Headliner	490	x	490	
Photo Windows (Each Door, 2 Possible, Choose Quantity)	665		0	
Fabric Baggage Bin	210			
Baggage Door (Metal Tray on Floor, Door on One Side Only)	350	x	350	
Cabin Cover for Storage	400	**x**	400	

Fabric Sunshade	350			
Defroster Fans	20	x	20	
Key Locks for Doors	195	x	195	
Lights				
Landing light in Cowling (LED) *Recommended*	160	x	160	
Wing Landing Lights (LED, Choose One or Two - Enter Quantity)	376	2	752	
WIG-WAG Landing Light Circuit	188	x	188	
Wingtip Nav/Strobe Lights (LED) *Recommended*	752	x	752	
Backlit Panel for Night Flying	425			
Red Overhead Instrument Panel Light	188			
Electrical				
Dual USB Charge Port (Enter Quantity)	60	2	120	
12V Power Outlet (Enter Quantity)	60	1	60	
Battery Main Switch *Recommended*	110	x	110	
EarthX ETX900 Battery Upgrade (Saves About 9 lbs., Lasts Longer)	380			USA Supplied
Avionics				
Garmin				
Garmin G3X VFR Package (Includes AoA, Radio, Intercom, Compass, Engine Monitor, Transponder, Autopilot, ADS-B In/Out, and All Cables Pre-Installed)	25,109			Dynon or Garmin Panel Required with Fuel Injected Engine
Garmin G3X Dual 7" Displays Upgrade (Portrait or Landscape)	3,996			**Portrait or Landscape**
Garmin G5 Flight Display (Choose One or Two - Enter Quantity)	3,242		0	
GDL 52 Satellite Receiver	1,100			
Dynon				
Dynon HDX Touch VFR Package (Includes: 10.6” HDX Touch Screen Glass Panel with ADAHRS Sensor, Compass Sensor, Engine Monitor Module, GPS Module, AOA Pitot Tube System, COM Radio, Transponder with ADSB In/Out, Wi-Fi, and Autopilot)	18,600	x	18,600	Dynon or Garmin Panel Required with Fuel Injected Engine
Second COM Radio for Dynon package	1,800			
Dynon HDX Touch 12" Display	TBD			
Dynon SV-KNOB Panel	294	x	294	
Dynon SV-AP Panel	693	x	693	
Avionics Options				
Red Fuel Flow Cube (Not Used with iS Engine)	322	x	322	
Trig TY91 COM Radio	2,400			
Trig TT22 Mode "S" Transponder (with Antenna and Control Head**)**	2,555			
MGL EMS-2 Engine Monitor (Includes 2 Extra Sensors, RPM, Oil Pressure, Oil Temperature, CHT and EGT)	555			

Uavionix ADSB In/Out Module	2,100			
Uavionix AV30 (Artificial Horizon, ASI, ALT, VSI, Compass, Probe-less AOA, Remote Magentometer, AV-MAG and AV-Link)	2,350	x	2,350	
Tachometer Analog	210			
Coolant Temp Analog	170			
Oil Temp Analog	170			
Oil Pressure Analog	170			
ASI UMA (Mechanical Airspeed Indicator, 160 MPH/140 Knots)	550			USA Supplied
ASI BK-3A (Mechanical Airspeed Indicator, Knots Only)	290			
MGL ASI-5 Airspeed (Digital Airspeed Indicator Gauge)	490			
MGL ALT-6 Altimeter & Vertical Speed Indicator	495			Combined ALT (Altimeter) and VSI (Vertical Speed)
VSI BC-2A (Steam Gauge Vertical Speed Indicator, 2000 ft./min.)	340			
Altimeter (Steam Gauge, 2-Pointer Sensitive, 20,000 Reading Pressure in Inches, United Instruments TSO)	1,932			
Airpath C2300 (TSO Wet Compass in Dashboard)	295			USA Supplied
Airpath C2400 (TSO Wet Compass on Top of Dashboard)	330			USA Supplied
Falcon Compass (Vertical Card Style)	350			USA Supplied
Precision Compass (Vertical Card Style, TSO, Made in USA, Located In Panel or On Top of Dashboard)	850			USA Supplied
Winter Slip Indicator (Rectangular or 2-1/4 in. Round)	160	x	160	**Rectangular or Round**
Cables & Bracket for Radio Installation (Antenna Wiring)	290	x	290	
COM Radio Antenna	80	x	80	
Transponder Antenna	80	x	80	
Lightspeed Zulu 3 Headset (Enter Quantity)	799		0	USA Supplied
Lightspeed Delta Zulu Headset (Enter Quantity)	1,099		0	USA Supplied
Safety				
Parachute Cables & Bracket Pre-Rigged	520	x	520	
Magnum Parachute System	4,800			
Micsellaneous				
Glider Towing Clutch Installation	1,500	x	1,500	
EURO Price:			127,192	**EURO x Exchange Rate (e.g. 1.??) = USD $??,??? + $12,000 for Shipping = Total in USD**
Find today's EURO exchange rate online. Input that here -->	**1.03**	**USD:**	**$131,008**	

Shipping charges of $12,000 added after conversion to US Dollars.		$12,000	Shipping added to the price of the airplane
	Total	$143,008	Total USD Price (Everything Included)
		$42,902	Deposit of 30% down
		$100,105	Balance due at the time of shipping from the factory

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