

**Owner / Aircraft Information**

Name1:  
Name2:  
Address1:  
Address2:  
City, St, Zip  
email:  
Phone:  
Phone:

Target Delivery:  
  
N-Number:  
Serial Number:  
Airplane Name:

**Legend Amphibious Float Cub**

The Amphibious Float Cub is only available on a specific configuration, Standard options are included in price, Any additional options are available separately.

<input checked="" type="checkbox"/> Amphib Legend Cub	\$159,000		
<input checked="" type="checkbox"/> Fuselage Float Attach Fittings	STD	<input checked="" type="checkbox"/> Water Rudder Tube	STD
<input checked="" type="checkbox"/> Lift Ring Hardware / Installation	STD	<input checked="" type="checkbox"/> Baumann 1500A Amphib Floats	STD

**Continental D Engine, Propeller, Options**

Next generation Continental O-200D powered aircraft delivers 100 HP. Only Sensenich Ground Adjustable Composite Propeller is offered. Includes standard spin-on oil filter.

<input checked="" type="checkbox"/> Open Cowl, Continental O-200D	STD	<input checked="" type="checkbox"/> Sensenich 72" Composite Ground Adjustable Prop	STD
<input checked="" type="checkbox"/> Air / Oil Separator	STD	<input type="checkbox"/> Chrome Valve Covers	\$475
<input checked="" type="checkbox"/> Oil Quick-drain	STD		

**Aircraft Exterior Options**

**Interior**

<input checked="" type="checkbox"/> Legend Cub Yellow, Black Lightning Bolt	STD	<input checked="" type="checkbox"/> Standard Grey Cloth / Vinyl Seats	STD
<input checked="" type="checkbox"/> Vortex Generators	STD	<input checked="" type="checkbox"/> Window Vents - Left Side	STD

**Standard Flight Instruments**

**Standard Engine Instruments**

<input checked="" type="checkbox"/> Standard "Steam Gauges" Altimeter, Airspeed, Inclinator	STD	<input checked="" type="checkbox"/> Standard "Steam Gauges" Tachometer, Oil Pressure, Oil Temp, Voltmeter	STD
<input checked="" type="checkbox"/> 121.5 / 406 MHz ELT	STD		

**Radio / Navigation Packages**

The Legend Cub features Garmin avionics packages based on either the GPSMAP495/496 or GPSMAP695/696 families. The Garmin SL-40 digital comm radio and GTX-327 mode C Transponder are integrated with data transfer capabilities. The PS Engineering PM-1200 intercom provides high-quality cockpit communication with either voice activated or push to talk intercom capability.

<input type="checkbox"/> <b>Garmin GPSMAP495/496 Avionics Package</b> <span style="float:right">STD</span> <i>Price does not include GPS, see below</i> Garmin SL-40 Comm Radio Garmin GTX-327 Transponder Panel Mount for Garmin GPS496 PS Engineering PM1200 Intercom Altitude Encoder Radio and Intercom PTT Buttons All required antennas and wiring Transponder certification		<input type="checkbox"/> <b>Garmin GPSMAP695/696 Avionics Package</b> <span style="float:right">STD</span> <i>Price does not include GPS, see below</i> Garmin SL-40 Comm Radio Garmin GTX-327 Transponder Panel Mount for Garmin GPS696 PS Engineering PM1200 Intercom Altitude Encoder Radio and Intercom PTT Buttons All required antennas and wiring Transponder certification	
<input type="checkbox"/> Garmin GPSMAP495	\$1,299	<input type="checkbox"/> Garmin GPSMAP695	\$2,399
<input type="checkbox"/> Garmin GPSMAP496	\$1,999	<input type="checkbox"/> Garmin GPSMAP696	\$2,999

**Lighting Option**

<input checked="" type="checkbox"/> Wing-Tip Strobe / Position Lights	STD
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**Aircraft Configuration Summary**

Airplane Price as Configured	\$159,000.00		
0.00% Sales Tax for Texas based only	\$0.00		
<b>Airplane Total Cost</b>	<b>\$159,000.00</b>	<b>Target Production Date:</b>	June 15, 2010
<b>Deposit Milestones</b>		<b>Status</b>	<b>Due Date</b>
10% Production Lock-in	\$15,900.00		Now
50% Production Start	\$63,600.00		April 16, 2010
75% Production Progress	\$39,750.00		May 26, 2010
Due Upon Completion	\$39,750.00		June 15, 2010

**Order Acceptance**

Aircraft to be manufactured to the above configuration. Aircraft to be delivered FOB Sulphur Springs, Texas.

Order Accepted: \_\_\_\_\_ (buyer)                      Date: \_\_\_\_\_