

V-Twin Build Estimate

- No demonstrated Vmc
- 175KTAS on 12gph (160HP)
- 210+KTAS on 20 GPH (180HP)
- 1400NM Range (160HP)
- 1200NM Range (180HP)



Sample Budget Estimate Reflecting April, 2016 Prices

Estimated completion cost:

Kit.....	\$121,000.00
Engines: Two Superior IO-320 (160HP) cold air induction.....	\$54,500.00
Electronic Ignition: Two Electroair Ignition systems:	\$3,900.00
Propellers: Two MT 3 Blade Full Feathering w/ Governor:	\$28,000.00 (160HP Option)
Propellers: Two MT 3 Blade Full Feathering w/ Governor:	\$32,000.00 (180HP Option)
Engine Installation Kits:	\$12,000.00
Instrument Panel.....	\$35,000.00
-Dual GRT HXr 10.4" EFIS with Magnetometer and Dual AHRS	
-PS Engineering PMA 8000B Audio Panel	
-Garmin 750	
-PS Engineering Remote Com	
-Trig Transponder (ADS-B)	
-ELT (406 ACK).....	\$568.00
Pre-Wired Electrical System.....	\$11,500.00
Pre-Wired RG System.....	\$1,800.00
LED Nav Lights.....	\$850.00
HID Landing Light.....	\$200.00
Heated Pitot Tube.....	\$879.00
Magnetic Compass.....	\$150.00
Two Infinity Flight Grips.....	\$600.00
Paint and Finishing.....	\$15,000.00
Seat Belts (4 inertia).....	\$600.00
Interior.....	\$7,000.00

Total: \$325,547.00

Optional Builder Assist Add \$80,000.00

Total: \$405,547.00 Fly it Home (*Add \$4,000 for 180HP)

