

# SKYSPORTS NON-TSO'D INSTRUMENTS

## SKYSPORTS INSTRUMENTS

Skysports Instruments are made in China.



**SKYSPORTS ROTAX 912 TACHOMETER 2-1/4 0-7000 RPM**  
Tachometer 2-1/4", 0-7000 RPM, 9-30 VDC  
P/N 10-05945 ..... **\$125.80**



**SKYSPORTS ROTAX 582 TACHOMETER 2-1/4 0-8000 RPM**  
Tachometer 2-1/4", 0-8000 RPM, 9-30 VDC  
P/N 10-05946 ..... **\$100.85**



**SKYSPORTS 2-1/4 ROTOR TACHOMETER & SENDER 0-700 RPM**  
2-1/4", 0-700 RPM.  
P/N 10-05947 ..... **\$136.75**



**SKYSPORTS 2-1/4 CHT 50-150C 120-300F**  
2-1/4" CHT Gauge, 50-150C / 120-300F  
P/N 10-05948 ..... **\$75.75**



**SKYSPORTS 2-1/4 OIL TEMP 50-150C 120-300F**  
2-1/4" Oil Temp Gauge, 50-150C / 120-300F  
P/N 10-05950 ..... **\$77.95**



**SKYSPORTS 2-1/4 OIL PRESSURE GAUGE 0-10 BAR 0-145 PSI**  
2-1/4" Oil Pressure Gauge, 0-10 BAR 0-145 PSI.  
P/N 10-05951 ..... **\$88.75**

## FLYEFII DUAL SYSTEM32 ENGINE MANAGEMENT SYSTEM



The FlyEFii System32 Engine Management System Hardware is the first electronic engine management system ever designed specifically for the needs of experimental aviation. System32 is a state of the art, high speed, fully redundant system that represents the fulfillment of a ten year wish list of functionality. Dual 32 bit high speed ECUs and a sunlight readable graphical LCD Cockpit Controller combine for seamless power and efficiency in managing your engine's electronic fuel injection and electronic ignition functions. System32 will be offered in ignition only and full ignition + injection versions.

Description	Part No.	Price
EFii System 32 4 Cylinder Lycoming	07-19980	<b>\$6,195.00</b>
EFii Dual Ignition Dual ECU 4 Cylinder Lycoming Ignition and Injection	07-19978	<b>\$2,750.00</b>
EFii System 32 6 Cylinder Lycoming	07-19981	<b>\$7,695.00</b>
EFii Dual Ignition Dual ECU 6 Cylinder Lycoming Ignition and Injection	07-19979	<b>\$3,395.00</b>

## INDU DIGITAL | ANALOG SENSITIVE ALTIMETER



The Indu Altimeter is an electronic device which mimics the classic altimeter display but uses state of the art electronics. It presents both analog and digital readings using the high precision of modern electronics.

- Displays Altitude in both analog format and digital display
- Rotating knob for adjusting barometric pressure (Hg or hPa)
- Standard 3.125" diameter. (Depth required is only 2 1/4 inches)
- Connects to static system and 10 – 30 VDC power
- Low current consumption (120mA @ 12VDC)
- Weighs only 240 grams (8.5 ounces)
- Broad Altitude range (-500 to 50,000 feet)
- Supplied with power cable and static line T-connector
- Very high quality. Manufactured in the European Union (EU)
- Non-TSO'd
- Two year manufacturer warranty

P/N 11-16225 ..... **\$462.00**

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