

SKYSPORTS NON-TSO'D INSTRUMENTS



SKYSPORTS VACUUM ATTITUDE GYRO

The Skysports Vacuum Attitude Gyro is a standard artificial horizon gyro powered by the vacuum system in the aircraft. It is ideal for use in a wide variety of experimental aircraft. Non-TSO'd. Size: 3-3/8"x6.46/164m. Weight: 2.4lb/984g. P/N 10-05423\$649.00



SKYSPORTS VACUUM DIRECTIONAL GYRO

The Skysports Vacuum Directional Gyro is a standard gyro powered by the vacuum system in the aircraft. It is ideal for use in a wide variety of experimental aircraft. Non-TSO'd. Dimensions: 3-3/8" x 5-5/16"/134.95mm. Weight: 2.25lb/984g. P/N 10-05421\$649.00



SKYSPORTS ELECTRIC ATTITUDE GYRO

The Skysports Electric Attitude Gyro is a high quality gyro which is excellent for a wide variety of experimental aircraft. It features a power failure flag which drops into view if voltage is below operational requirements. It also includes a "Pull to Cage" knob. Non-TSO'd. Power Supply: 14V. Dimension: 3-3/8" x 6.46/164mm Weight: 2.4lb/ 984g. P/N 10-05422\$1,546.00



SKYSPORTS ELECTRIC DIRECTIONAL GYRO

The Skysports electric directional gyro is a high quality gyro providing smooth operation, long life, and reliability. It features a warning flag which is displayed when voltage drops below operation requirements, and the instrument is LED lighted with automatic dimming. A good choice for a wide variety of experimental aircraft. Non-TSO'd. Dimensions: 3-3/8" P/N 10-05077\$1,434.00



SKYSPORTS ELECTRIC TURN COORDINATOR

The Skysports Electric Turn Coordinator is lightweight and compact, and ideal for a wide variety of experimental aircraft. It includes an inclinometer for slip indication during turns, and features a power failure flag to indicate that voltage has dropped below operational requirements. Operates on 14-28VDC. Non-TSO'd. P/N 10-05410\$595.00



SKYSPORTS 3 1/8" SINGLE RANGE AIRSPEEDS

Skysports airspeed indicators are lightweight, reliable, and are housed in short length aluminum cases. They give accurate indications at slow speeds and are available in a variety of ranges. These airspeed indicators are excellent for a wide range of experimental and ultralight aircraft. Non-TSO'd. Size: 3 1/8" Length: 3.5in/97.3mm Weight: 10.2oz/290g

Model No.	Length	Range	Part No.	Price
BK-33	97.3mm	20-180 MPH	10-05394	\$267.95
BK-9C	58mm	20-180 MPH	10-05409	\$263.95
BK-7B	58mm	20-120 MPH	10-05406	\$263.95
BK-31	97.3mm	20-140 MPH	10-05392	\$309.00
BK-6C	58mm	20-150 MPH	10-05405	\$297.95
BK-12	58mm	20-80 KNT	10-05381	\$297.95
BK-13A	58mm	20-100 KNT	10-05384	\$297.95
BK-14A	58mm	0-120 KNT	10-05386	\$267.95
BK-3A	97.3mm	20-140 KNT	10-05399	\$299.95
BK-15	97.3mm	0-160 KNY	10-05387	\$269.95
BK-34	97.3mm	30-180 KNT	10-05395	\$312.00
BK-5A	97.3mm	30-220 KNT	10-05404	\$309.00
BK120-1B	58mm	30-150 KPH	10-05383	\$314.00
BK150-1A	58mm	30-150 KPH	10-05388	\$267.95
BK200-1A	58mm	0-200 KPH	10-05389	\$267.95
BK300	58mm	40-300 KPH	10-05391	\$309.00



SKYSPORTS 3-1/8" DUAL AIRSPEEDS

Skysports dual dial airspeeds provide the pilot with airspeed indications in MPH and Knots, and are housed in a lightweight, durable aluminum case. These airspeed indicators are ideal for a wide variety of experimental aircraft flying at higher cruise speeds. Non-TSO'd. Weight: 10.5 oz / 301g. Length: 2.2" or 56.5mm Size: 3 1/8" Length: 3.5" or 97.3mm Weight: 10.5 oz / 301g

Model No.	Range	Part No.	Price
BK-3	120-160 MPH/20-140 KNT	10-05390	\$308.00
BK-4	30-180 MPH/30-160 KNT	10-05400	\$314.00
BK-10	30-200 MPH/30-180 KNT	10-05380	\$314.00
BK-5	30-250 MPH/30-220 KNT	10-05402	\$313.00
BK-47	0-300 KPH/0-160 KNT	10-05401	\$358.00

SKYSPORTS 2 1/4" MINIATURE AIRSPEED



Skysports miniature airspeed indicators provide the pilot with accurate slow speed indications making them a good choice for use in ultralight aircraft. These airspeed indicators are lightweight and fit in a standard 2-1/4" instrument hole. Non-TSO'd. Range: 20-140 mph Size: 2 1/4" Length: 2-9/16" or 41mm Weight: 2.8oz or 80g

BK-42.....P/N 10-05936\$264.95

Skysports Instruments are made in China.

WWW.AIRCRAFTSPRUCE.COM

Prices Subject to Change Without Notice