

Tachometer for ROTAX 912/914 with Hourmeter

80mm Diameter (3-1/8 inch)

- The IM-1533 instruments have been designed especially to measure the RPM in Rotax® engines 912 and 914.
- The IM-1533 is available in 80 mm diameter.
- The instruments have been designed to work with both 12V and 24V systems.
- The minimum instrumentation requirements for the BRP_ROTAX® four stroke engines include a gauge for continuous RPM monitorization.
- The IM-1533 has a digital hourmeter. The hourmeter begin to count when the engine run over 1.800 rpm.
- The display show the hours , minutes and seconds at less of 1800 rpm.

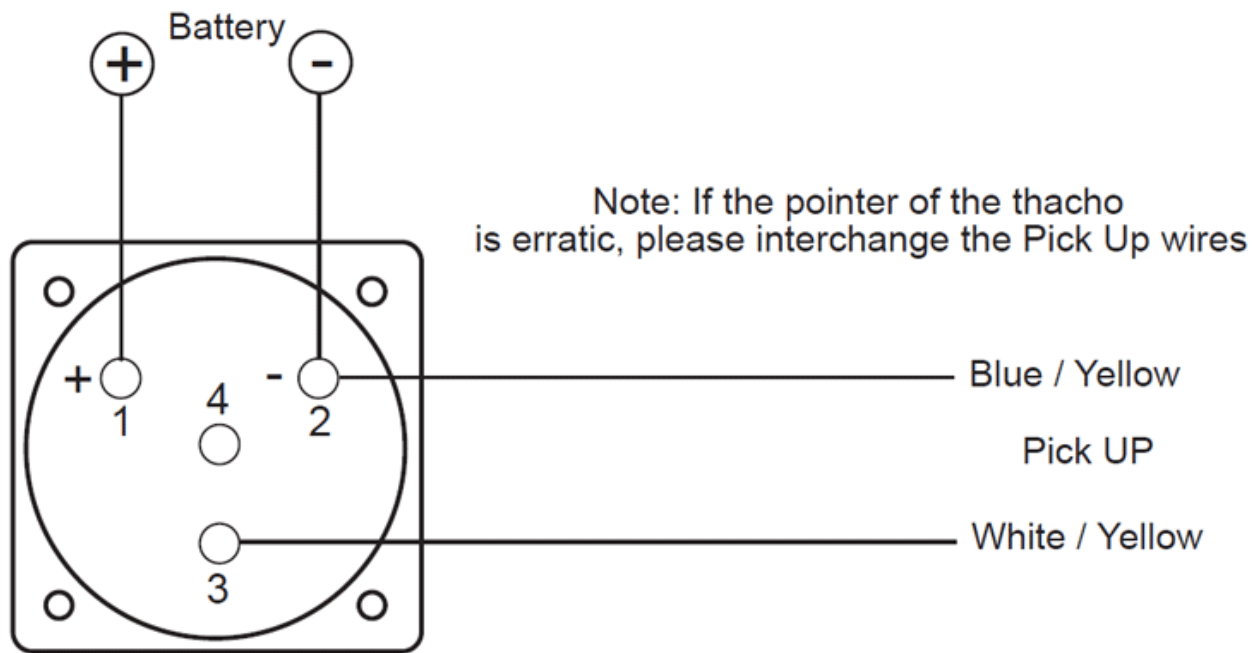


- The display show the RPM at more of 1800 rpm.
- The display is Sunread

Technical data

Case	Plastic
Weight	220g
Suitable for	Rotax 912/914 Pick-up
Power Supply	10..30VDC
Power Crrent	0.1 Amp. Max.
Scale	0..7000 rpm
Subdivision scale	100 rpm each
Max. Deviation	1%
Dimensions	See sketch
Calibration	Calibrated by the manufacturer prior to shipment.

Wire Connections



Dimensions

