

RMS-1

ROTOR MEASUREMENT SYSTEM

The RMS-1 is a 12.3mm rotor magnetic field indicator. The RMS-1 is unlike any other rotor checker on the market. The RMS-1 will AUTOMATICALLY align to the HIGHEST MAGNETIC field on the rotor that is being measured. The unit is simple and easy to use and will give the same measured reading every time. No more fussing around looking for the sweet spot-let the RMS-1 do it for you!

Easy to use:

- 1) Turn the RMS-1 on.
- 2) Move the RMS-1 clear of the rotor (at least 12").
- 3) Use the Built in zero adjustment if Display is not zero.
- 4) Insert rotor with the short side of the shaft first, make sure the rotor is fully inserted.
- 5) The display will show the Magnetic field strength of the Rotor's (+)N or (-)S pole.
- 6) To display the opposite magnetic pole, pull the rotor out and give it a 180 degree twist and reinsert fully.
- 7) Done!!! Next rotor please.

All RMS-1 are fully tested and aligned for proper operation. The RMS-1 comes with a 30-day warranty against any manufacturing defects. Two 9V batteries included.

