TREX 150-700 LCD Digital Pitch Gauge for Flybarless Helicopter

LCD Digital Pitch Gauge for Align TREX 150-700 Flybarless Helicopter

Description:

Flybarless RC helicopters make it difficult for pilots to adjust and check the pitch set-up of helicopter main rotor blades.

The new Digital Pitch Gauge from offers simplicity, high accuracy and ultra fast pitch angle measurement. The pitch gauge is powered button cells and allows blades from 250 to 700 mm.

A perfect tool for accurate blade and pitch alignment which is essential for flybarless systems.

Measurement is extremely fast and precise.

Features:

On/Off button allows you to conserve battery life.

Hold button will stop the sensor from updating the angle that it senses. Useful for those who are working in an unstable environment.

Zero button allows you to set "0" at any given position of the sensor.. This allows you to see your pitch travel at any interval.

Battery Type：CR2032(not included)

Without battery(it's not safty by air mail)

Package size: 13 \* 9 \* 3cm / 5.2 \* 3.6 \* 1.2in

Package weight: 77g / 2.7 oz

Package list:

1 x LCD Digital Pitch Gauge