

Didac Scientific







Product Code . DS-DASGAGM-10505

FSB Chuck Clamp Torque Gauge

Description

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Description:-

High precision chuck clamp torque guage designed for clock wise and counter clock wise testing. Easily connect any bit, grip, or attachment as small as 1/16" that is compatible with conventional chuck clamps. Multiple interfaces including wireless, USB, and anolg I/O allows connection to PC, laptop or tablet and control of ecternal peripherals. Detachable and ergonomic loadcell handles provide comfort and stability while operating the torque sensor in your hands. Easily expand memory and save results for download to PC with microSD memory card.

- o Wireless data transmitter
- o Six modes and applications
- o Onscreen stats and analytics
- o 1000Hz data capture
- o Onscreen graphing and histogram.

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