

Manual SZP Frequency Analyser

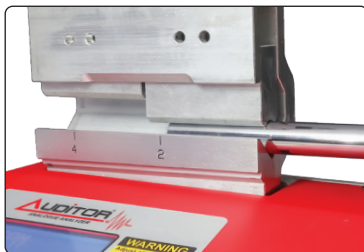
This is the manual version of the APS Heavy Duty frequency analyzer 030126-HD. We've replaced the pneumatic cylinders with our torque limited knobs so that club-makers that do not have access to an air compressor can still perform advanced shaft zone profiling, with the added benefit of the versatile clamp for securing shafts at 2,3,4 & 5" As well as gripped shafts.

Key features:

- New Auditor Engine with programmable profiling zones
- New Automatic shaft frequency averaging function
- On board data matrix capture, storage and batch transfer
- High accuracy +/- 1 CPM accuracy or 0.6 Hz
- Shaft frequency selectable digital filtering.
- High CPM capability +999 PM



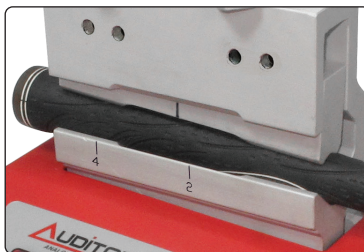
▲ New shaft clamp with machined seats provide excellent coupling with even pressure distribution over the shaft



▲ Split clamp for securing shafts at 2, 3, 4, & 5 inches.



▲ New Shaft frequency analysis engine. Has auto reset and auto averaging function and Programmable profiling zones.



▲ Split clamp is large enough for securing gripped clubs and oversized butt shafts.



Optional

Profiling Guide 030125-U1

- Shaft stop "look ahead" span indicator (1~11")
- Pre-calibrated and easy to mount / take down.

▲ Profiling shaft stop with look ahead span increment over a dual unit ruler