AUDITOR®

HDi HEAVY DUTY INDUSTRIAL

030225-HD

Optometrix Frequency Analyser

The Auditor Optometrix Frequency Analyser is a valuable production tool for shaft makers, high volume shaft resellers and golf club assemblers. It offers ease of use, a high level of precision, reliability and speed that other frequency analysers have yet to achieve.

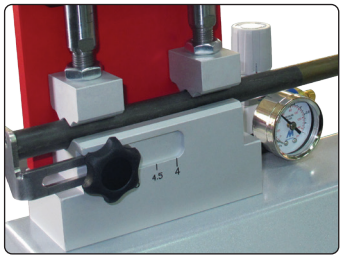
The clamping pressure is fully adjustable and pressure is equalized between the one way flow pneumatic actuators to reduce the water pike effect which can foul measurements.

The laser sensing optic is built onto a tilting pod to facilitate alignment to the shaft centreline.

CPM readings can be displayed in both integer and decimal mode to 1/10th of a CPM for unmatched precision.

Key Features:

-Measures shafts, gripped and grip-less clubs
-Measures shaft frequency up to 600 cpm in 0.1 cpm
-Averages last 5 readings with overflow protection
-Adjustable shaft clamp length from 4 to 5 inches
-Adjustable shaft clamp pressure.
-Compatible with the old Precision FM standard.
-Balanced self damping pneumatic cylinders.
-Air compressor minimum requirement:
135 psi 10Kg.Cm^2 at a constant 5.5 CFM (155 l.pm)



▲ Adjustable back stop can be set at 4 to 5 Inches clamp length

▲ Adjustable laser optics aligns with shaft centreline

▲ Decimal unit display with averaging function for last 5 measurements

▲ Air pressure regulator provides precise control over a wide operating range

▲ 205g Tip Weight Included

Tip Weight Selection

030400-205G
030400-215G
030400-230G
030400-240G
030400-255G
030400-285G
030400-454G
030400-655G

▲ Precision machined and balanced tip weights can be ordered as optional extras.