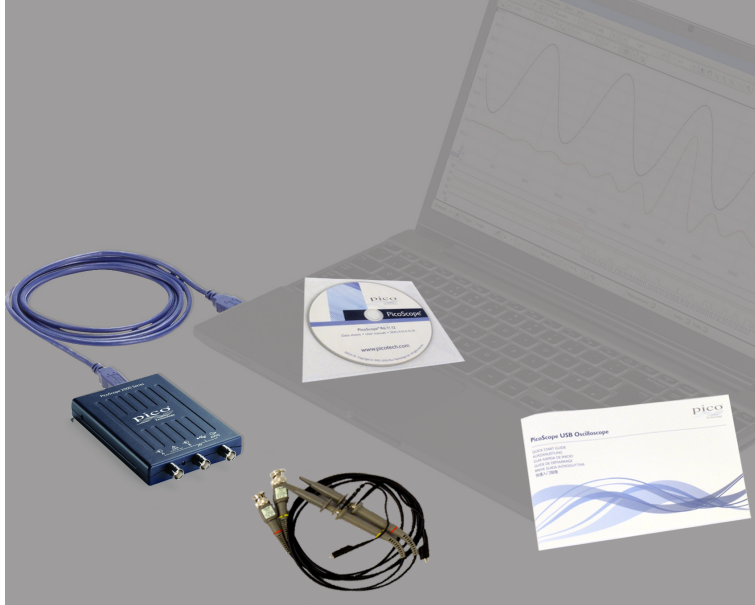


INSTRUMENTATION PACKAGE B400A



**Year 1
study**

Features

- Function Generator and Oscilloscope with Digital Readout

Description

Optional Digital Function Generator and Oscilloscope, for B400 Base Unit

Related Laws/Applications

- Sound Absorption Coefficient

Learning capabilities

- With the aid of this option, the:
 - 1. Amplitude of the maximum and minimum signals received by the travelling microphone may be measured
 - 2. Sound Absorption Coefficient at the test frequency may be measured

Technical Specification

- A square, triangle and sine wave generator having adjustable frequency output.
- Frequency ranges between 1Hz and 1MHz.
- Output frequency indicated by integral digital panel meter.
- Dual trace allows investigation of input frequency magnitude relative to reflected standing wave amplitude.
- All required connecting leads supplied.

Essential Ancillaries

- B400

What's in the Box?

- 1 x Digital Function Generator/Oscilloscope
- Packing list
- Test sheet

Essential Services

- 240 Volts, 50Hz, single phase
- 110 Volts, 60Hz, single phase

Ordering information

To order this product, please call PA Hilton quoting the following code:
B400A

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COUNTRY OF ORIGIN - UK WARRANTY PERIOD - 5 YEARS