SONIC BELT TENSION METER
CODE 5910-HZ5K

- The sonic belt tension meter uses a microphone probe to capture the sound waves generated by the belt vibration, and can measure the waveform period, and then calculate the tension value by the frequency of the weekly wave
- Can store 500 sets of measurement data, comes with 48 sets of belt data, no need to manually input every time
- Automatic filtering of noise interference, suitable for measurement in small spaces
- Easy operation, one-handed operation
- Lightweight and portable



VIDEO



hammer (included)

SPECIFICATION

Frequency range	10~5000Hz
Tension range	0.01~99900N
Input parameter range	belt mass: 0~999.9g/m
	belt width: 0~999.9mm/R
	belt span: 0~9999mm
Unit	N
Accuracy	±1%
Operation temperature	10~50°C
Dimension	160×59×27mm
Power supply	2×1.5V AAA batteries
Weight	150g

STANDARD DELIVERY

Main unit	1 pc
Standard sensor	1 pc
Hammer	1 pc