



## AX-105

Ψηφιακό πολύμετρο LCD 3,75 digit (3999); 3x/s; Resol: 1° C.

- Measurement: frequency, AC voltage, DC voltage, capacitance, AC current, DC current, resistance, temperature, duty cycle
- Kind of display used: LCD 3,75 digit (3999)
- Sampling: 3x/s
- DC voltage measuring range: 100?...400m/4/40/400/600V
- DC voltage measuring accuracy:  $\pm(0,5\% + 4 \text{ digits})$
- AC voltage measuring range: 1m...4/40/400/600V
- AC voltage measuring accuracy:  $\pm(0,8\% + 6 \text{ digits})$
- DC current measuring range: 0,1?...400?/4000?/40m/400m/10A
- DC current measuring accuracy:  $\pm(1\% + 10 \text{ digits})$
- AC current measuring range: 0,1?...400?/4m/40m/400m/10A
- AC current measuring accuracy:  $\pm(1,5\% + 10 \text{ digits})$
- Resistance measuring range: 0,1...400/4k/40k/400k/4M/40M $\Omega$
- Resistance measuring accuracy:  $\pm(0,8\% + 4 \text{ digits})$
- Capacitance measuring range: 1p...4n/40n/400n/4?/40?/100?F
- Capacitance measuring accuracy:  $\pm(3,5\% + 8 \text{ digits})$
- Frequency measuring range: 0,001...1/10/100/1k/10k/100k/1M/30MHz
- Frequency measuring accuracy:  $\pm(0,5\% + 10 \text{ digits})$
- Temperature measuring range: -20...1000° C
- Temperature measurement accuracy:  $\pm(1\% + 5 \text{ digits})$
- Temperature measurement resolution: 1° C
- Diode test: 0,5mA, 1,5V
- Continuity test: acoustic signal for  $R < 50\Omega$
- Overall dimensions (W x D x H): 74 x 36 x 145mm
- Weight with battery: 190g
- Power supply: 2 batteries 1,5V LR03 (AAA), set without battery

### Measuring instrument features

- auto and manual ranging
- automatic power-off
- HOLD function
- REL function
- impact resistant holster
- overflow indicator
- low battery indicator