

TM206 TESLAMETER **Features**

- .Measuring **BX** and **BZ** at the same time
- .Biaxial probe removable and graduation provided
- .Double sensors protection
- .2 ranges of measure: 20 mT or 200mT
- .Analog output

Specifications

- .Range: 20mT
200mT
- .Display: 2000 digits LCD
- .Resolution: $10 \mu\text{T}$
- .Accuracy: $2\% \text{Rdg} \pm 3 \text{ digits}$ (20mT)
 $2\% \text{Rdg} \pm 1 \text{ digit}$ (100mT)
- .Analog: Sensitivity: 10mV/mT (20mT)
 1mV/mT (100mT)
Impedence: $4.7 \text{k} \Omega$
Connection: safety socket $\Phi 4 \text{mm}$
- .Power supply: $110 \sim 127 \text{VAC} \pm 10\% 60 \text{Hz}$, or $220 \sim 240 \text{VAC} \pm 10\% 50 \text{Hz}$
- .Dimensions: $230(\text{W}) \times 85(\text{H}) \times 240(\text{D}) \text{mm}$
- .Weight: 1kg

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