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Electronic Transformer Test System

Product No: UI2000-ET

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Description

UI2000-ET Electronic Transformer Test System Specifications:

- Input characteristics analysis
 - 1) Measure Vrms (10-300V) Lrms (0.04-4A) W, PF, Hz, total harmonic and 0-50 component of harmonic
 - 2) Accuracy: ± (0.4%reading + 0.1%range + 1digit)
- Output characteristics analysis
 - 1) Measure lamp voltage (1-60V) lamp current (03-20A) lamp power, crest factor and oscillatory frequency
 - 2) Accuracy: Class 2
- It can print without compute, and provide the communication port for PC

