

EQUIPMENT FOR CALIBRATION AND CERTIFICATION OF WATT-HOUR METERS AND SWITCH CLOCKS

Automated electronic test station for energy meters MTS1

standard functions:

- fully automated calibration and certification of three-phase and single-phase meters in three-wire or four-wire systems
- simultaneous testing of electromechanical and electronic (static) energy meters, having arbitrary meter constants
- twenty measuring places, equipped with 20 double photo heads detecting rotating discs as well as light emitted by LED diodes
- time base measurement
- system makes database with test results
- test report generating and printing
- single-phase system supply, small dimensions, easy maintenance
- cables, transportation, assembly and user education are included in basic price

additional options:

- optional purchasing of parts of system: power source, error calculators, reference meter, suspension rack, software

Automated test station for switch clocks SCTS1

functions:

- simultaneous, eight channel, automatic time base testing
- automatic and simultaneous monitoring of output relay contacts during 36 hours for 64 switch clocks
- test report generating and printing
- single-phase system supply, small dimensions, easy maintenance
- cables, transportation, assembly and user education are included in basic price

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