GLP2-ce Medial Leakage Tester

http://www.whitelegg.com/products/safety-testing/medical-products-testing/glp2-ce-medial-leakage-tester

For testing the leakage current of medical equipment to standards EN 60990 + EN 60601

- all-purpose tester for all kinds of electric medical products
- tester with patient connections incl. the simulation of all fault conditions
- tester for medical leakage current test according to international standards
- very simple test program generation - ideal for complex medical products
- with optional 1MHz-peak value detector
- single test with a large display of the test values
- pictures can be displayed during the visual check
- graphic curve display of the test values for the time
- additional analog inputs and outputs
- additional digital inputs and outputs
- freely programmable additional processes for outputs and inputs and completely free script programming
- high-resolution color graphic display with a resolution of 800*480 pixel and touch functionality
- integrated 1GB-storage for test programs and a 3GB-storage for test results
- data storage on a USB flash-drive
- statistical evaluation is already integrated
- several label printers can be connected via LAN - central storage of the label layout in the network
- can also be operated via PC-keyboard and mouse
- Ethernet, WLAN, USB, CAN and serial interfaces
- remote control via Ethernet/WLAN via SCPI-standard commands
- scanning of arbitrary 1D- and 2D-barcodes
- optimum OEM-preconditions | integration in automatic, linked lines
- can be maintained and calibrated by remote control

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