



GPT SERIES AC/DC/IR ELECTRICAL SAFETY TESTERS

FEATURES: 500VA AC output. True RMS current readback. Arc detection. Easy operation. 3 ranges of adjustable out off current. Digital display for voltage, current and timer at same time. Zero turn-on operating switch (for GPT-805, GPT-815, GPI-825). Automatic FAIL indicator of alarm lamp and buzzer. 9 pin remote control for START, RESET, RESET. General input power acceptable. Voltage output adjustable during test period. **SPECIFICATIONS:** Power source: AC 115 or 230V, 50/60 Hz. Dimensions: 330W x 149H x 446 D. Weight: 15kg; (12kg GPI-826). Accessories: power cord, instruction manual, test lead.

Cat. No.	Output	ACW Test	DCW Test	IR Test	Net Price
GPT-805	500 VA	✓			\$938.00
GPT-815	500 VA	✓	✓		1078.00
GPI-825	500 VA	✓		✓	1029.00
GPI-826	100 VA	✓		✓	917.00



GFC-8270H, GFC8131H

MODEL GFC-8270H (2.7 GHz) INTELLIGENT COUNTER

FEATURES: Frequency, period measurement. Microprocessor controlled intelligent counter. High resolution at both high and low frequency. 0.01Hz-2.7GHz frequency range. 10mV rms high sensitivity. 100nHz resolution for 1Hz. Self diagnosis routine. Variable trigger level control. Display hold function. **SPECIFICATIONS:** Display: 8 digits with Hz, kHz, MHz, GHz, S, mS, μ S, nS, and overflow. Power source: AC 100V/120V/220V/240V \pm 10%, 50/60Hz. Dimensions: 230W x 95H x 280D. Weight: 2.2kg. Accessories: power cord, instruction manual, test leads.

Cat. No.	Net Price
GFC-8270H	\$553.00



GFC-8270H, GFC8131H

MODEL GFC-8010H (120MHz) DIGITAL FREQUENCY COUNTER

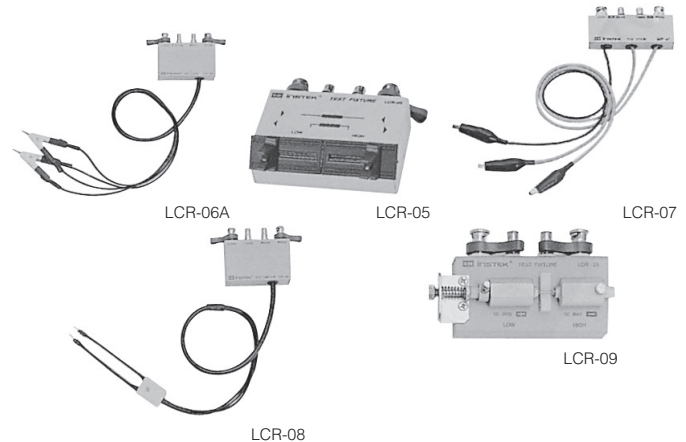
FEATURES: Frequency and period measurement. 1Hz-120MHz range. 8 digit display (0.3" LED). Over-flow indicator. 15mV rms high sensitivity. 5PPM high stability time base. Low pass filter function. **SPECIFICATIONS:** Display: 8 digits with Hz, kHz, MHz, GHz, S, mS, μ S, nS, and overflow. Power source: AC 100V/120V/220V/230V \pm 10%, 50/60Hz. Dimensions: 230W x 95H x 280D. Weight: 1.7kg. Accessories: power cord, instruction manual, test lead.

Cat. No.	Net Price
GFC-8010H	\$273.00

MODEL GFC-8131H (1.3 GHz) INTELLIGENT COUNTER

FEATURES: Frequency, period measurement. High resolution at both high and low frequency. 0.01Hz-1.3GHz frequency range. 10mV rms high sensitivity. 100nHz resolution for 1Hz. Variable trigger level control. Display hold function. **SPECIFICATIONS:** Display: 8 digits with Hz, kHz, MHz, GHz, S, mS, μ S, nS, and overflow. Power source: AC 100V/120V/220V/230V \pm 10%, 50/60Hz. Dimensions: 230W x 95H x 280D. Weight: 2.2kg. Accessories: power cord, instruction manual, test leads.

Cat. No.	Net Price
GFC-8131H	\$427.00



MODEL LCR-821 (12Hz-200kHz) HIGH PRECISION METER

FEATURES: Test frequency: 12kHz-200kHz, continuously variable frequencies. 0.05% measurement accuracy. 100 sets memory for save/recall of setup state. R/Q, C/D, C/R, L/Q, Z/ θ , L/R test modes. Absolute value, Δ value, and Δ % measurement display. 240 x 128 dot matrix LCD display. Test condition and test result shown on the screen simultaneously. Standard: RS-232C (including LCR-viewer software). **SPECIFICATIONS:** Power source: 100V-240V. Line frequency: 50/60 Hz. Operating temperature: -20°C ~ 50°C. Dimensions: 330W x 437H x 437D. Weight: 5.5kg. Accessories: Power cord, instruction manual, test lead.

Cat. No.	Description	Net Price
LCR-821	12Hz-200Hz High Precision Meter	\$3584.00
LCR-816	Same as LCR-821 above but with 100Hz-2kHz, continuously variable frequencies. 0.1% measurement accuracy. R/Q, C/D, C/R, L/Q test modes. Handler interface. Optional RS-232C (including LCR-viewer software)	1260.00
LCR-819	Same as LCR-821 above but with 12Hz-100kHz, continuously variable frequencies. R/Q, C/D, C/R, L/Q test modes. Optional RS-232C (including LCR-viewer software)	2590.00
LCR-817	Same as LCR-821 above but with 12Hz-10kHz, continuously variable frequencies. R/Q, C/D, C/R, L/Q test modes. Optional RS-232C (including LCR-viewer software)	2142.00

OPTIONAL ACCESSORIES

	Net Price
LCR-05	\$294.00
LCR-06-A	203.00
LCR-07	147.00
LCR-08	367.00
LCR-09	367.00