


GPI-625(AUTO TEST)
GHT-106R

SPECIFICATIONS	
AC HI-POT	
Voltage	0 ~ 2.5kV, 0 ~ 5kV 2 ranges AC Line waveform
Voltage Regulation	20%
Max. Current	100mA
REFERENCE VALUE	
Setting	0.5, 1, 2, 4, 8, 10, 100mA 7 ranges, combination of from 0.5 ~ 25.5mA ranges
Low Reference	From 0 to one-half of reference value continuously variable
METER	2.5kV, 5kV two ranges, $\pm 3\%$ of full scale
JUDGEMENT	
Description	Window comparator system
Accuracy	$\pm 5\%$ of high Reference value $\pm 20\%$ of Low Reference value (only one-half Reference value)
CURRENT MONITOR METER	$\pm 5\%$ of full scale
INSULATION RESISTANCE	
DC Voltage	500V/1000V
Resistance Range	1 ~ 2000M Ω
Resistance Accuracy	5% ~ 10% depends on range
JUDGEMENT	
Description	Window comparator system
Accuracy	$\pm 10\%$ ~ $\pm 20\%$ depends on range
TIMER	0.5S ~ 10MIN.
GENERAL	
Type of Tests	AUTO W- I, AUTO I -W, MANUAL-W, MANUAL-I
Remote Control	Test, Reset and Timer On-Off control
Output Signal	Test ON, GOOD, NG and Read signal (The rating of the contact signal are 110VAC 1A or 30VDC 1A)
AC Outlet	Use only Buzzer and warning light, the output voltage depend on the line voltage and the current is 1A
Test Mode	Double action, good hold, momentary, NG alarm
POWER SOURCE	AC 120V $\pm 10\%$, 50/60Hz AC 220V/240V order made

FEATURES

- * Built-In Withstanding/Insulation Tester
- * 500VA Test Capacity
- * Zero Turn on Operating Switch
- * Automatic NG Indicator of Alarm Lamp and Buzzer
- * Lower Set for NO-Contact Judge
- * Digital Cut-Off Current Set
- * Test on and Result Output Signal
- * Auto W-I and I-W Test Procedure
- * Remote Control Box GHT-106R (Option)

ACCESSORIES

Instruction manual x1, Power cord x 1, GHT-105 x1

DIMENSIONS & WEIGHT

430(W) x 223(H) x 510(D)mm, Approx. 28kg

ORDERING INFORMATION

GPI-625 AC 500VA AC Withstanding Voltage / Insulation Electrical Safety Tester

Option

Opt.1 GHT-106R Remote Control Box