

Yokogawa Insulation Testers

2406E Analog Insulation Tester

- 3 Ranges
- Discharge Function
- Portable Case for Hanging Tester from Neck
- Sky-Blue EL Illumination



2406E ▶



MY10 Analog Insulation Tester

- Single Range Models
- AC Voltage Measurement Function (needle and LED)
- Automatic Discharge Function (LED)
- Easy to Use Pull-Up Switch

Discontinued - Call for suitable replacement

MY10 ▲



MY40 Digital Insulation Tester

- Four Voltage Ranges
- Memory Function
- Comparator Function with Sound Alert
- Auto Discharge Function
- Large LCD Display with Stable Indication
- AC Voltage/Resistance Measuring Functions
- Conductor Resistance Measurement

MY40 ▲

Discontinued - Call for suitable replacement



Model	Rating	Measure	Display	Illumination	
YE/2406	31	50V / 10M 125V / 20M	300V AC	Analog Meter	Back-lit EL display (41/42/43/44/45)
	41				
	32	125V / 20M 250V / 50M			
	42				
	33	125V / 20M 250V / 50M			
	43				
	34	250V / 50M 500V / 100M			
	44				
35	250V / 500M 500V / 1000M 1000V / 2000M				
45					
YE/MY10	01	125V / 20M	250VAC	Analog Meter	Phosphorescent scale
	02	250V / 50M	300VAC		
	03	500V / 100M	500VAC		
	04	500V / 1000M			
	05	1000V / 2000M			
YE/MY40	01	125V / 200M 250V / 200M 500V / 2000M 1000V / 2000M	600VAC	3.5 digit & 400Ω	LED Lighting bargraph LCD

Lifetime Warranty on All Models

Dimensions:

2406	4.7"x4.3"x2.4" (120x110x60mm)
MY10, MY40	4.9"x4.1"x2.1" (125x103x53mm)

Power:

2406	6 AA Batteries (included)
MY10, MY40	4 AA Batteries (included)

TEST
EQUIPMENT

Fluke Infrared Thermometers

- Dot Laser Sighting
- Comfortable Pistol Grip
- Large Backlit Display
- Hi/Lo Alarms
- Displays Difference Between Two Measurements
- Small Size Easily Fits in Toolbox or Clips to Belt Loop
- 3-Meter (9.8-Foot) Drop Tested
- IP54 Dust & Water Resistance

62 MAX ▶



SPECIFICATIONS

MODEL	62 MAX	62 MAX+
Range °C	-30 to 500	-30 to 650
Range °F	-22 to 932	-22 to 1202
Spot Distance	10:1	12:1
Emissivity	0.10-1.00	0.10-1.00
Min/Max/Avg/Diff	Yes	Yes
Hi/Lo Alarms	Yes	Yes
Display Resolution	0.1°C (0.2°F)	0.1°C (0.2°F)
Basic Accuracy	1.5% or 1.5°C	1.0% or 1.0°C
Response Time (95%)	<500 ms	<300ms
Laser Sighting	Single	Dual

Battery:	One AA (included)
Size:	6.88x3.34x2.95" (175x85x75mm)
Weight:	9 oz (255g)
Operating Temp:	0 to 50°C, <90% RH non-condensing

ORDERING INFORMATION

62 MAX	Single Laser Infrared Thermometer
62 MAX+	Dual Laser Infrared Thermometer