

# europa pac plus

portable and uncomplicated; it's safety testing made simple



New to the job? Or just after the simple life? The success of the Europa PAC Plus is in its simplicity. It uses a large rotary switch to select the appropriate test with clear indications on how to begin testing. The large display clearly shows the test results. In short, the Europa PAC Plus is uncomplicated – an easy to use PAT tester for anyone with basic training. It's portable too, so you can move from location to location quickly and easily. There's no complicated menu to set up or navigate – really it's that easy. You can test all equipment on the same day and can also undertake tests to ensure the appliance is safe after servicing. The large, display allows you to see test results digitally, as well as having the ability to print them. This is safety testing made easy.

## Key Features

### ■ Quick to set up

Just plug it in and use it – no complicated set up or menu to navigate therefore speeding up test time. This is fast testing.

### ■ Select your test

The Europa PAC Plus uses a large, easy to use rotary switch selecting the right test effortlessly. Ideal for those with basic training.

### ■ Ease to use

Clear marked simple push buttons make testing a breeze. This tester is so uncomplicated anyone can use it.

### ■ Large LCD Display

Clear results display allows you to digitally see the test results as well as having the option to print them. No chance of misreading any of the information.

## Europa PAC Plus Users

### ■ PAT Testers

### ■ Service Companies

## EUROPACPLUS SPECIFICATION

### PAT TESTS

#### Earth Continuity

Test Currents	200mA DC, 10A AC
Display Range	0.01ohms – 19.99ohms
Pass Value	User Defined
Measurement Technique	4 Wire Measurement, Floating Earth

#### Insulation Resistance

Test Voltage	250V, 500V DC
Display Range	0.1Mohms – 100Mohms
Pass Value	User Defined

#### Protective Conductor Current

Test Voltage	230V
Display Range	0.1mA – 09.99mA
Pass Value	User Defined

#### Touch Current

Test Voltage	230V
Display Range	0.01mA – 3.50mA
Pass Value	User Defined

#### Substitute Leakage

Test Voltage	40V AC Nominal
Display Range	0.20mA – 19.99mA
Pass Value	User Defined

#### Load Test

Display Range	0kVA – 4.2kVA
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#### IEC Lead Polarity

Tests Performed	Live/Neutral Continuity and Polarity
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### ADDITIONAL INFORMATION

#### Operating Voltage

Voltage Range	207V – 253V , 45Hz -65Hz
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#### Weight and Dimension

Weight and Dimensions	3.5kg/31cm (l) x 21cm (w) x 8cm (d)
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#### Interfaces

Keyboard	Rotary Dial and 6 push buttons
Display Graphic	Large Format Custom LCD

PART NO: (293A910)



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