DALE601

Electrical Safety Analyzer

Solid reliability for comprehensive testing.

The DALE601 makes electrical safety testing a breeze. With features such as universal ECG-lead connects, selectable AAMI or IEC test load, and international function labeling, you perform functions more easily with the DALE601 than with other instruments. Besides its simple operation, the DALE601 provides the accuracy you require in a portable and reasonably priced package.

Measures:

- Mains voltage
- Current consumption
- Earth/chassis resistance
- Enclosure-leakage current
- Earth-leakage current
- Patient-lead-leakage current
- Patient-auxiliary-leakage current
- Mains on applied part
- Transducer-isolation current
- External-voltage gradient
- Point-to-point resistance

601/601E probe line drawing

• Wall-outlet polarity

DALE601E

Electrical Safety Analyzer

Same great features in a 230 VAC package.

The DALE601E offers all of the same great features as the DALE601, but in a 230 VAC version. A variety of international power-connector configurations are available, including the following:

USA

Schuko (Europe)

United Kingdom

Switzerland

Italy

Australia

Call the factory for additional connector styles for countries other

than those listed above.



600/206 Probe 00000 Ultrasound Transducer DALE601/601E 050 600/102 Ground Probe Saline Chassis Cable Test the electrical safety of ultrasound transducers independent of the ultrasound machine.

Unique adapters are available for a variety of ultrasound transducers (see page 6), plus a universal adapter that functions with any brand of ultrasound transducer.

600/206 Probe