



FLUKE®

Healthcare Solutions

Fluke solutions can help you surpass safety standards with optimum efficiency

Healthcare facility professionals work with mission-critical equipment every day—failure is not an option. Maintaining constant uptime is as crucial as finding ways to save on energy costs and adhering to stringent regulatory requirements.

Fluke makes accurate, reliable, quality tools you can count on to keep your facility up and running. Depend on Fluke, the industry standard against which all other tools are measured.

See our full line of innovative products at www.fluke.com.au

Facility Director

Issues faced:

- Controlling energy costs
- Promoting an environment of care
- Maintaining emergency preparedness
- Ensuring regulatory compliance

Fluke solutions:

- Power Loggers
- Power Quality Analysers
- Infrared Cameras
- Infrared Thermometers

Engineer/Electrician

Issues faced:

- Meeting safety standards
- Troubleshooting sensitive equipment
- Preventing unscheduled downtime

Fluke solutions:

- Fluke Connect®
- Digital Multimeters
- Power Quality Analysers
- Insulation Multimeters
- Portable Oscilloscopes
- Infrared Thermometers

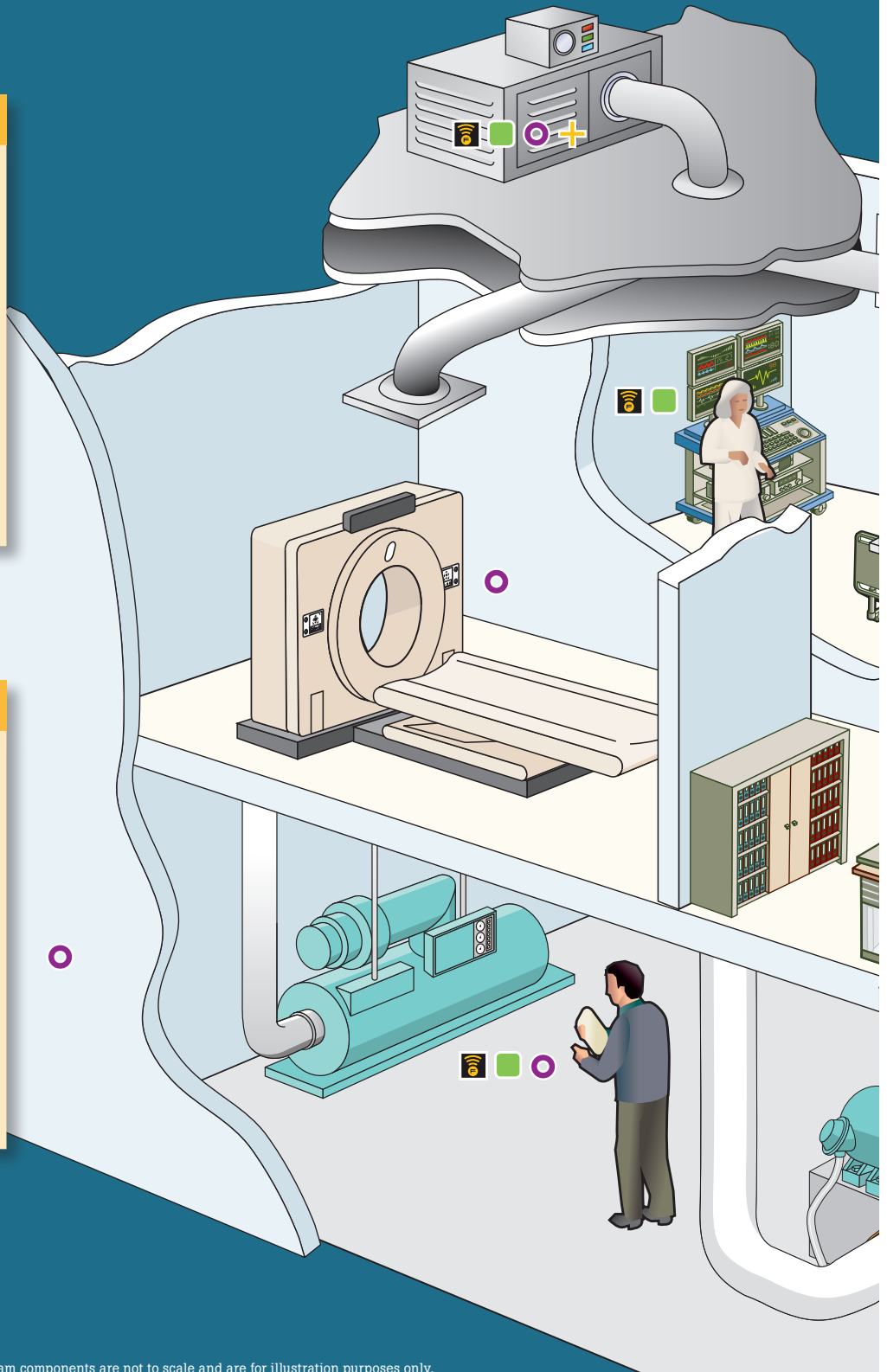

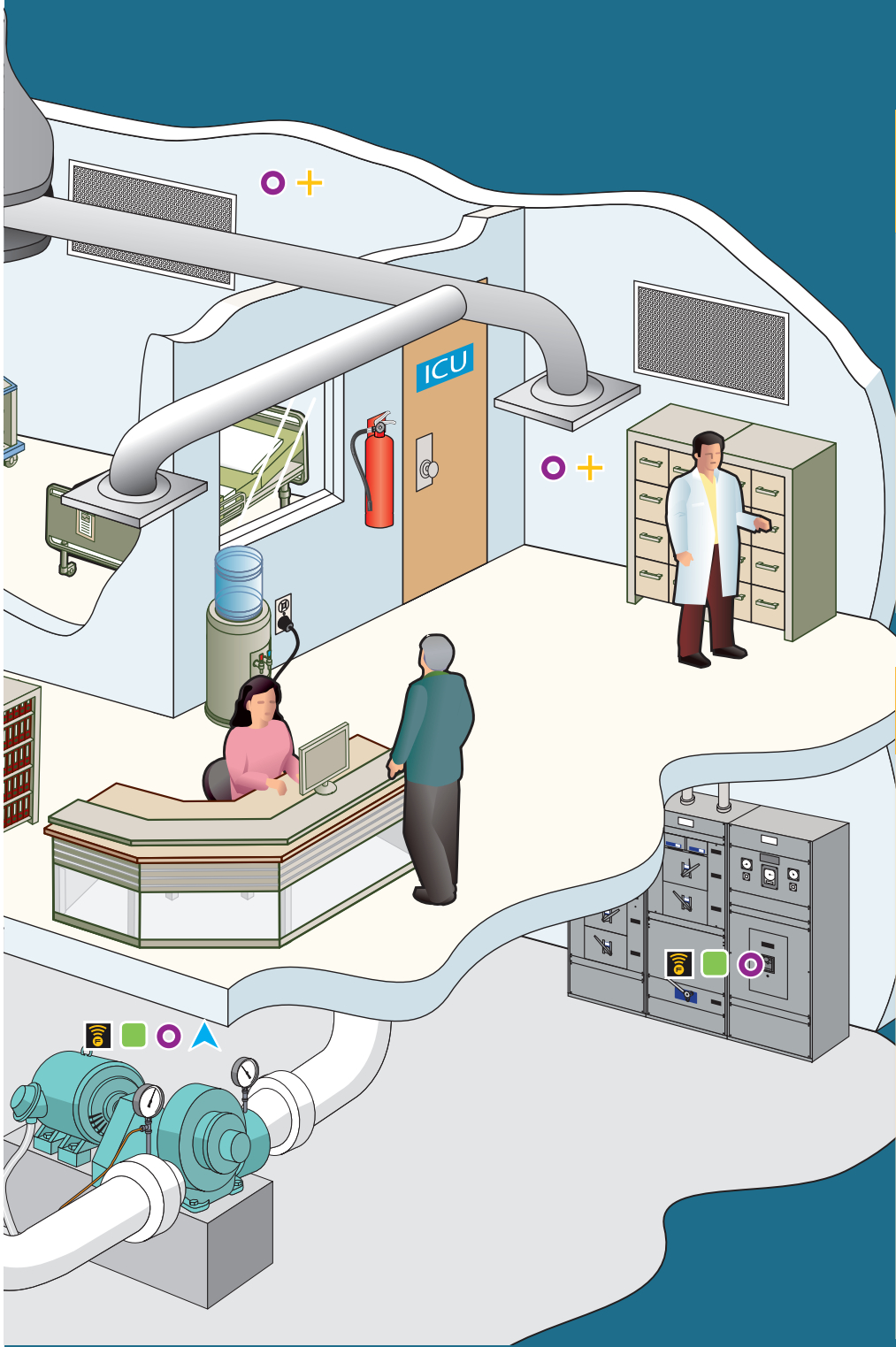


Diagram is not intended to be an exact representation. Diagram components are not to scale and are for illustration purposes only.

Healthcare Solutions

Process Calibration				Electrical Test Tools						
Pressure Gauges and Calibrators	Process Test Tools	Power Quality Analysers	Power Loggers	Portable Oscilloscopes	Earth Ground Testers	Clamp Meters	Insulation Multimeters	Digital Multimeters		
 700G	 729	 789	 773	 430 Series II	 1738	 190 Series II	 1625-2 Kit	 376 FC	 1587 FC	 2888



Environmental Health and Safety Professional

Issues faced:

- Maintaining good air quality for all hospital environments
- Educating and enforcing adherence to infection control protocols

Fluke solutions:

- + Indoor Air Quality
- Fluorescent Light Tester
- Infrared Thermometers





Maintenance/HVAC Technician

Issues faced:

- Controlling HVAC energy costs
- Ensuring HVAC ventilation systems are compliant with ASHRAE 62 standards
- Keeping wiring and equipment to spec
- Addressing occupant comfort issues

Fluke solutions:

- 📶 Fluke Connect
- ▲ Process Test Tools
- ▲ Pressure Gauges and Calibrators
- + Indoor Air Quality
- Fluorescent Light Tester
- Digital Multimeters
- Earth Ground Testers
- Clamp Meters
- Infrared Cameras

Infrared and Vibration Tools						Air Quality	Wireless
Digital Multimeters	Fluorescent Light Tester	Professional Infrared Cameras	Infrared Thermometers	Vibration Testers	Compressed Air/Gas Leak Detector	Indoor Air Quality	Fluke Connect®
 289	 1000FLT	 Ti480 PRO	 568	  805 FC 810	 II900	 985	

Recommended Healthcare Solutions

Earth Ground Testers

Best suited for:

- Ensuring safety of personnel and proper operation of equipment
- Diagnosing intermittent electrical problems related to poor earth grounding



Fluke Connect®

Best suited for:

- Simplifying preventive maintenance programs
- Seamlessly integrating tool data into software
- Diagnosing asset health in the field
- Cloud-based data sharing



Fluorescent Light Tester

Best suited for:

- Performing five tests on fluorescent lighting: lamp test, ballast test, non-contact voltage, pin continuity test and ballast type test



Indoor Air Quality

Best suited for:

- Troubleshooting and monitoring indoor air quality
- Optimising HVAC ventilation settings



Portable Oscilloscopes

Best suited for:

- Installing and maintaining electronic industrial equipment out in the field
- Diagnosing industrial machinery, automation and process controls and power electronics
- Bus health testing for industrial bus systems



Power Loggers

Best suited for:

- Capturing and logging over 500 power quality parameters
- Troubleshooting and performing advanced analysis on power quality issues
- Energy surveys to determine sources of electrical energy waste



Infrared Cameras

Best suited for:

- Inspecting HVAC, refrigeration/freezer compartments, cryocoolers and MRI chiller units
- Detection of "hot spots" on motors, pumps, VFDs, bearings and compressors
- Capturing and troubleshooting tank levels
- Inspecting fuse boxes, insulators, transformers and other electrical system components
- Monitoring of roof moisture, building insulation and thermal bridging state



Infrared Thermometers

Best suited for:

- Quickly capturing spot measurements from a distance
- Accurately measuring up to 800 °C



Authorised distributor

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