

Thickness Gauge Option

Transducer

GE Sensing dual element transducer

Pipe Thickness Range

0.05 to 3 in. (1.3 to 76.2 mm)

Pipe Materials

Most standard metal and plastic pipe materials

Accuracy

±1% typical or ±0.002 in. (±0.05 mm)

Thermal Exposure

Continuous operation to 37°C (100°F); Intermittent operation to 260°C (500°F) for 10 sec followed by 2 min air cooling

Additional Options

PC Communication

The PT878GC communicates with a PC through the infrared interface and Windows® operating systems. Consult the manual for details on sites, logs and other operations with a PC.

RS232-to-Infrared

IR adapter plugs into any available serial port to give desktop PCs infrared capability.

Printer

- Infrared, portable, thermal printer with rechargeable battery and 120- to 240-VAC power supply/recharger
- 13 oz (370 g); 6.3 x 6.5 x 2.3 in. (160 x 164.2 x 59 mm); print width 4 in. (104 mm).