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GE Measurement & Control TransPort PT878 Panametrics Portable Liquid Ultrasonic Flowmeter Applications The TransPort PT878 portable liquid flowmeter is a TransPort PT878 - GE Measurement & Control GE Measurement & Control Flow 910-219 G February 2015 TransPort PT878 Portable Liquid Flowmeter User's Manual

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Portable Flow Metering at Its Best. The TransPort PT878 flowmeter is a highly versatile, self-contained, portable transit-time system with options and accessories to meet all your liquid flow measurement needs.

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The Panametrics PT878 clamp-on ultrasonic flow meter is universally regarded as the best portable ultrasonic flow meter and can be used to measure a wide range of clean and dirty liquids, even with some gas bubbles or solids.

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GE's TransPort PT878 portable flow meter packs big features into a small, lightweight package. It is a go-anywhere portable meter with a rechargeable internal battery pack and universal power supply charger that is so easy to use that you can make your first flow measurement within just minutes of opening the box.

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TransPort PT878GC Portable Ultrasonic Gas Flow Meter ...

The Panametrics TransPort PT878GC brings clamp-on ultrasonic gas flow metering capability to the portable level. Designed for short-term flow survey work for natural gas pipelines, compressed air, inert gas or any compressed gas applications, it has the ability to measure gas flow rates, log data to internal memory and export flow data to a PC.

How to Operate the Panametrics PT878 Ultrasonic Liquid Flow Meter

A video on how to operate the Panametrics PT878 Ultrasonic Liquid Flow Meter. Learn how to use a portable liquid flow meter with an ultrasonic measuring system.

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GE Panametrics TransPort PT878-01 Ultrasonic Flow Meter Electronics Portable ultrasonic flow meter converter / display for use with the PT878 Ultrasonic Flow Meter System Starting at

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The GE Panametrics TransPort PT878 also accurately measures flow rate in perfectly clean liquids containing no "scatterers," where Doppler flow meters cannot work. Suited for all standard transit time applications, the TransPort PT878 Ultrasonic Flow Meter can be used in many other applications that would prevent other transit time flow meters from working.