Monitor flow rate or total flow with Model TM2 Flow Totalizer. Unit features a four-digit flow rate display and an eight-digit totalizing display with a programmable, five-position decimal point. Easily toggle between rate and total with front-panel push-button. Use scaling factor to define flow rate in engineering units such as ml/min, l/min, or gal/hr.

**Model TM2**

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**ACCESSORY**

TM25, Replacement 3V lithium battery ................................. $43.00

@ Items are subject to Schedule B discounts.

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**SPECIFICATIONS**

- **Input:** 7.5 VDC max. pulse.
- **Accuracy:** ±0.2%.
- **Input Impedance:** 27kΩ at 3VDC.
- **Totalizer Type:** Up count.
- **Rate Indication Type:** Frequency.
- **Count Input Speed:** 10kHz @ 50% duty cycle.
- **Totalizing Range:** 0.0001 to 100.0000 (five position decimal point).
- **Rate Indication Range:** 0.001 to 9999 (five position decimal point).
- **Update Time:** 0.7 seconds.
- **Display:** 8-digit LCD, 7/16" H.
- **Temperature Limits:** 32°F to 131°F (0°C to 55°C).
- **Housing Material:** ABS X-17.
- **Power:** One 3V lithium battery (included).
- **Average Battery Life:** Approximately 5 years.
- **Weight:** 1 lb (0.5 kg).
- **Agency Approvals:** CE.

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**Model GFT-05**, accepts 0 to 5 VDC input ............................... $244.00

**Model GFT-10**, accepts 5 to 10 VDC input ............................... $244.00

@ Items are subject to Schedule B discounts.

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**SPECIFICATIONS**

- **Input Analog Range:** 0 to 5 or 5 to 10 VDC.
- **Power Consumption:** 10 mA @ 12 VDC, less than 0.125 Watts.
- **Accuracy:** ±0.5% FS.
- **Temperature Stability:** ±100 ppm/°C in the range of 5 to 50°C.
- **Reset:** Momentary tact switch.
- **Display:** 7-digit, 5/16” (8mm) H.
- **Power Supply:** Internal lithium battery.
- **Agency Approvals:** CE.

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**ACCESSORIES**

Model GFT-05C, Cable for 0 to 5 VDC models ............................... $23.25

Model GFT-10C, Cable for 5 to 10 VDC models ............................... $23.25

@ Items are subject to Schedule B discounts.

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