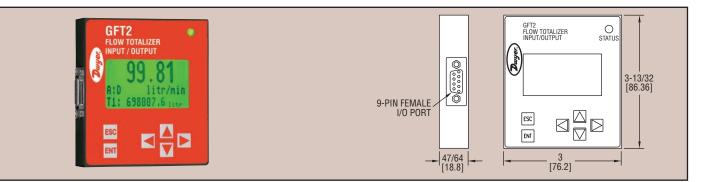


## GFT2 Flow Totalizer

Graphic LCD, Digital RS-232 or RS-485 Interface



**The Series GFT2 Flow Totalizer** is a microcontroller driven device designed to linearize the flow meter and controller flow curve plus display the instantaneous flow rate, total, and accumulated total. The totalizer is intended to be used with analog flow meters and controllers with analog 0 to 5 VDC, 0 to 10 VDC, or 4 to 20 mA interface. RS-232 or RS-485 digital interface is available.

## FEATURES

Flowmeters, Totalizers

- Up to 47 different volumetric and mass flow engineering units (including userdefined)
- · User adjustable LCD back light and contrast level
- Compact design for unit mount, panel mount, wall mount, or field mount
  applications
- · Low and high flow alarms with programmable action delay
- · Free configuration and mounting utility software
- 0.51" (13 mm) LCD digits for flow rate, and 0.21" (5.5 mm) digits for total

## SPECIFICATIONS

Input Analog Range: 0 to 5 VDC, 0 to 10 VDC, or 4 to 20 mA. Accuracy:  $\pm 0.1\%$  FS. Operating Temperature: 14 to 158°F (-10 to 70°C). Power Supply: 12 to 26 VDC. Weight: 0.3 lb (125 g).

		Serial
Model	Input	Communication
GFT2-05-RS232	0 to 5 VDC	RS-232
GFT2-10-RS232	0 to 10 VDC	RS-232
GFT2-15-RS232	4 to 20 mA	RS-232
GFT2-05-RS485	0 to 5 VDC	RS-485
GFT2-10-RS485	0 to 10 VDC	RS-485
GFT2-15-RS485	4 to 20 mA	RS-485

Model	Description
GFT2-20C	Flow controller mounting kit, power supply
A-645	Flow controller mounting kit, no cables
A-646	Flow meter mounting kit, no cables