



Electronic Totalizing Meter

Batch or Cumulative Totals, Easy-to-Read LCD Display, $\pm 5\%$ Accuracy

Models Select Chart

Model	Description
TTM10	Electronic totalizing meter, calibrated for use with water, nylon body, GPM units.
TTM11	Electronic totalizing meter, calibrated for use with water, nylon body, LPM units.
TTM20	Electronic totalizing meter, calibrated for use with gasoline, diesel and kerosene, aluminum body, GPM units.
TTM21	Electronic totalizing meter, calibrated for use with gasoline, diesel and kerosene, aluminum body, LPM units.

Specifications:-	
Service	: Compatible liquids.
Flow Range	: 3 to 30 GPM (10 to 100 LPM).
Wetted Materials	: Bearings: Ceramic; Shaft: Tungsten carbide; Rotor: Nylon 6-6; Rings: 316 SS; Body: TTM10, 11: Nylon 6-6, TTM20, 21: Aluminum; Other: TTM20, 21: Ceramic magnet.
Accuracy	: $\pm 5\%$.
Batch Total Maximum	: 9999.
Cumulative Total Maximum	: 9999.
Temperature Limits	: 14 to 130°F (-10 to 54°C).
Pressure Limits	: Nylon models: 150 psig (10 bar); Aluminum models: 300 psig (20 bar).
Pressure Drop	: 2 psi (0.14 bar) @ 30 GPM (100 LPM).
Maximum Particulate Size	: 350 microns.
Display	: 4-digit LCD, 5/8" H.
Auto Shut-off	: After 1 minute.
Connections	: 1" female NPT.
Power	: (2) AAA alkaline batteries, installed functional, user replaceable.
Battery Life	: Battery Life: Approx. 9000 hours.
Weight	: Nylon models: 0.4 lb (190 g); Aluminum models: 0.7 lb (340 g).
Agency Approvals	: CE.