



FLUIDTRACK[®]

AUTOMATIC TANK GAUGING

FEATURES:

- Fluidtrack[®] ATG tells you how much fuel is in your tank
- Available as a stand-alone solution or integrated with the Fluidtrack[®] Gen 2 Fuel Management System
- Simple and reliable design delivering accuracy for re-ordering and basic stock control
- Monitoring for up to four tanks per module (max. two modules per system)
- Intrinsically safe barrier integrated into the module means the system is suitable for use with most non-flammable and flammable liquids with densities of 0.500 to 60, including diesel, petroleum and gasoline
- Automatic daily SMS email of tank levels and alarms
- Online access for real-time monitoring of tank levels
- Stainless steel probe with integrated cable makes installation a breeze
- Suits horizontal round, vertical round and rectangular tanks
- For 3,4,5 and 10m tanks heights - cable is 5m longer than height



SPECIFICATION:

Pressure Range:

0 -33 Ft (0 - 10M)

Output:

4 - 20mA

Accuracy:

0.25% FS (typical) 0.5% FS (max)

Long Term Stability:

+/- 0.2% FS/Yea

Cable:

Polyethylene Ventilated Cable, cable is 5m longer than height

Operating Temperature:

-20°C to 80°C

Alerts:

Via Email; Offline, Low, High & Scheduled Summary

PART NO.

AF-SMF-SD2-X-3M-KIT	FLUIDTRACK Tank Gauging Module & Single Probe
AF-SMF-SD2-3M-PROBEONLY	FLUIDTRACK Additional Single Tank Gauge Probe
AF-SMF-SDM2007	FLUIDTRACK Tank Gauging-Interface Module
AF-SMF-SDM2005	FLUIDTRACK Tank Gauging Module SD2, Current Loop 4 Tanks