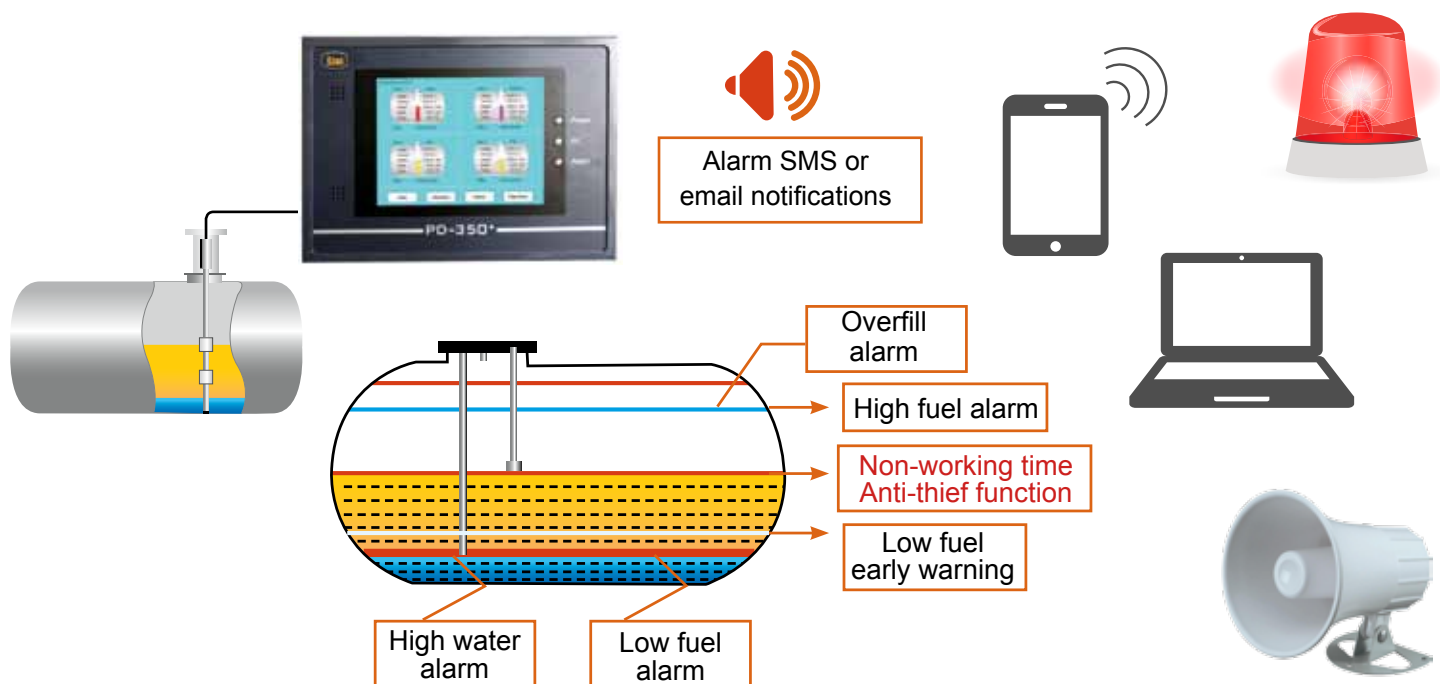


AUTOMATIC TANK GAUGING FEATURES



AUTOMATIC TANK GAUGING

3 ELEMENTS TO TANK VISIBILITY

STOCK CONTROL

- Low/high level warnings, client and supplier notifications, water level warnings and notifications. Budget control, tank profile viewing for budget predictions etc.

ON-SITE VISIBILITY

- Site management and staff have visibility into the tanks for opening and closing shift recordings/ refuelling transactions. Ground staff do not require internet access to view levels.

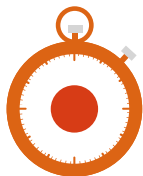
LEAK DETECTION

- Leak detection sensors with warnings and notifications via alarm/ siren/email and SMS notifications.

**APPLICABLE TO BOTH
RETAIL SERVICE
STATIONS AND HOME-
BASE REFUELLING SITES.**



- Tank calibration
- Inventory reconciliation



- Sound visible alarm: high/low level alarm, high water alarm
- Anti-theft function during non-working time
- Record all parameter adjustments
- Leak detection function: standard - 0.38L/H or 0.76L/H
- Anti-over fill function
- Integrate many kinds of leak detection sensors



- Interface: 2 RS-232 ports (one support RS-485), 1 USB, 1 RJ45 Ethernet
- Communication: Serial port connection PC, connection Internet directly



- Monitor fuel level, water level, temperature, net and gross volume, ullage
- Monitor delivery and generate delivery report automatically
- Both automatic shift and manual shift function
- All reports stored in memory for future queries
- Tank table: input all points
- Support tank tilt compensation and can input water level of dead zone
- Set up fuel list and color according to need
- Density measurement

- Over 1000+ **FMA** installed and operational Sites in over 17 countries: Africa, Australia, America, Europe and Pacific rim countries

- **Accu** China based Research and Development centre operating over 20 years



- **Accu** integration to report through **FMA** Platforms. Real time site monitoring, Atex rated hardware fit for the most harsh environments

- Providing management visibility into large and small fleets through fuel monitoring, resulting in fuel cost savings

- Integration with **GPS systems, SAP, ERP management systems**. Automatic notifications/ warnings and emailed reports