



Tank Stock management

R_SMART TOP CONSOLE

CONSOLE FOR LEVEL MEASUREMENT MANAGEMENT

FEATURES AND ADVANTAGES OF OUR TECHNOLOGY

- Wide graphical display with resistive graphical 7" TFT touch screen
- Interface with the main communication protocols used by the more common Forecourt management systems

MASER R_SMART TOP CONSOLE

The Maser R_SMART TOP Console is a the system capable of controlling all the levels of product stock. Is designed to be installed in service stations as like as inside depot. Thanks to this wall-mounting version with a 7" graphical display, the operator has immediate evidence of all the relevant data regarding the wet stock activity. The data are then transitted to the forecourt management system for being stored and analyzed.

During the years, we have been able to create an unmatched product on the market. A complete HW/SW automation solution which combines the highest accuracy in terms of measurement together with the most advance tools with regards to fuel order planning, business analisys and data collection, thanks to our Tanksmart Management System.

FUNCTIONS

- Wet stock management up to 16 tanks
- Dynamic and statically leakage detection
- Tank auto-calibration
- Automatic reconciliation
- Deliveries, trend, events, alarms recording



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TECHNICAL SPECS

Standard set-up

System characteristics

- Microprocessor based
- Event recording and storage

Mechanical characteristics

- IP 41 protection degree enclosure
- Enclosure dimensions 220 x 170 x 71,4 mm

Electronical characteristics

- Power supply 100-230 Vac
- N. 4 programmable input channels I/O digital or analogic 4-20 mA two wires
- N. 4 programmable relais 125VAC 2A SPDT alarms output
- RS 485 field bus wiring
- N. 2 RS 232 (to POS and/or serial printer)
- Ethernet port
- N. 2 USB ports

