



## GENESYS+ 7M

### GENERAL

Wet stock management up to 32 tanks  
Wide graphical display with capacitive graphical 7" TFT 1280x800 touch screen  
Easy and smart configuration tools through local graphical interface  
Remote web-configuration and web-monitoring  
Host communication protocols Gilbarco, Veeder-Root & Modbus  
Automatic reconciliation  
Dynamic and statically leakage tests  
Tank auto-calibration  
Deliveries, trends, events, alarms recording  
Product level/mm Interface level/mm (water presence detection) display  
Gross and compensated volume at 15 °C or 20 °C in liters  
Product mean temperature 5 temp. sensors  
Volume of empty part in liters (ullage)

### SYSTEM

Quad Core Cortex-A9 1.4 GHz  
eMMC Boot (Operating System, Application, Configuration is stored at internal memory. SD Card only for initialization)  
1 GB RAM Memory  
Internal storage event recording  
Gigabit ethernet as default

### MECHANICAL

Metal Enclosure  
Enclosure dimensions 300 x 180 x 70 mm

### ELECTRICAL

Power supply 210-230 Vac  
N.2 Digital Input  
N.4 Digital Output  
Can be extended to N.8 DI and N.16 DO with external I/O Module  
RS 485 field bus wiring  
N. 2 RS 232 (communication to POS and/or serial printer) Ethernet port  
N. 1 USB ports



### GENESYS+ 7M BASIC

#### OPTIONAL (ADDITIONALS)

Embedded GPRS  
HDMI Output  
GPS  
Bluetooth