DEF FMS set

Item number:	25 497 006
EAN:	4048358708816

Technical data

Number of users (iButton):	1000
Number of vehicles:	1000
Number of vehicles per user:	50
Type of user ID:	PIN and/or iButton
Type of display and size:	illuminated 5"-LCD display
Compatible operating systems:	Linux, MAC, Windows
Voltage (V):	120
Frequency (Hz):	60
Power consumption (A):	0.25
Safety class:	IP54
Connecting cable, length (ft):	6.56
Maximum settable dispensing quantity (gal.):	0-263.91
The tank level for re-filling can be adjusted when the tank is empty (gal.):	0-263.91
Note The level for re-filling will be arithmetically aclculated	
Level indication (gal.) optional in connection to art.no. (23 068):	0-2641.7
Number of filling stations:	2
Dimensions LxWxH (inch):	9.45 x 6.14 x 2.20

Specification

- SD card, reader for SD card with USB connector
- Software and operating instructions on CD-ROM
- 7 iButtons in black for users (5 pcs), red for service (1 pc) and green for supervisor (1 pc)
- Fluid Management System (FMS) in aluminium housing (23 499 006)
- Control nozzle storage bracket (23 166) with cable, 3 m, and connecting plug (83 012) for connection with FMS
- Stainless steel pulse meter (IPG) (23 823 006) with cable, 3 m and connecting plug (83 012)

Special notes

- An integral heating in the FMS provides an operation and a clearness of the display even at low temperatures (tested until -13 °F)
- Two tanks can be operated with the FMS
- User identification by PIN and/or by iButton
- User friendly PC application for configuration and installation of storage tanks, tank volumes, users and vehicles
- The PC application checks for available updates every 10 days
- All data can be installed on a PC and can be transferred with a SD card to the FMS
- The data of any refilling process can be readout on a PC and can be exported for special analysis. A USB adapter for the SD card is part of the product.
- The SD card supplied offers space for the storage of several thousands of refilling processes.

Packaging

Dimensions LxWxH (inch):	14.57 x 8.86 x 8.07
Packing unit:	1,0