NEW: TMS III

Display:
```
TMS III    14.Nov 10:15

Stop ZP1:    14,50 ℓ
     ZP4:     3,62 ℓ
     ZP5:     0,00 ℓ

Code: _
```
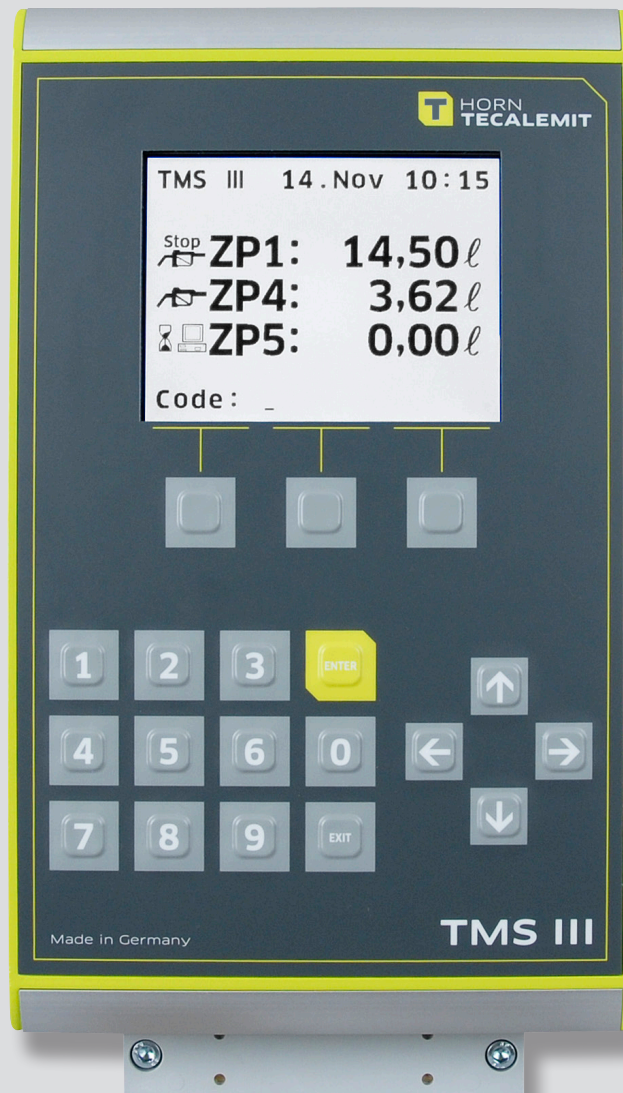
HORN TECALEMIT

Made in Germany

TMS III

TMS III
Oil Management System

- no more waste and loss of oil
- complete logging
- no more misfuelling (quality/quantity)
- fueling history through data
- user-friendly operating system

www.tecalemit.de

TMS lll

Oil Management System

A system for the control and monitoring of fluids like radiator anti-freeze, motor oil and other in garages and industry. Layout for 5 taps in type approved versions (MID) or 10 taps in non MID versions.

Via a bus system each system can be retrofitted with further central units, there is no limit to extension upwards. Connection to common Dealer-Management-Systems (DMS) by different interfaces. Optional access seccurity via PIN code or transponder tags with RFID technology prevents maloperation and abuse.

Parameterisation as desired by the new patented Profiline keyboard as well as the high resolution graphic display or particularly conveniently with an integrated USB port.

The protocol of tap data takes place optionally via different stand-alone software solutions, which allow an additional date processing and evaluation.

Connection with the marketable Dealer Management System (DMS) via Gateway Software or Mini-Gateway. Delivery monitoring, tap data transfer, and in some cases even guidelines on vehicle-specific quantities/ types of oil are possible from the DMS according to scope of service.

- Calibratable oil management system
- Expandable in modular form
- USB, LAN
- Network technology, asanetwork certified
- Oil data administration program

asanetwork

Technical specifications

Type approved version, MID:	Dispense max. 5 dispense points/ 5 oil types
Standard version:	Dispense max. 10 dispense points/ 10 oil types
Display:	Profiline keyboard 19 keys programmable keys
Inputs: (TMS lll type approved version, MID):	5 double pulse generator 5 enabling contacts
Input: (TMS lll standard version):	10 pulse generator
Output for shut-off block or pump activation:	5 (TMS lll type approved version, MID) 10 (TMS lll standard version)
Mains connection:	Wide-range switching power supply unit Nominal voltage 100-240 V 50/60 HZ Power input approx. 15 W (only central unit)
Printer interface, direct EDV connection:	RS 232
Interface for PC, MiniGateway:	USB, LAN, RS 485
Dimensions (w x h x d):	approx. 200 x 362 x 122 mm
Weight:	approx. 4,5 kg

The calibratable units are officially pre calibrated in the factory. User menue can be switched from German to English.

TMS lll

23.02.2011