



HDA 5 ECO GPRS CONNECTION, MAX. 5 DISPENSING POINTS

Article number: 109400604

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DESCRIPTION

Description:

The HDA 5 eco can be combined with all standard pulsers and impresses with a variety of options:

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- Identification system for drivers and vehicles
- Request of kilometer or working hours for vehicles
- Order number request
- Quantity amount management
- Level probe connection already activated from factory.
- Optional communication via USB, WiFi (on request) or LAN
- You can connect the HDA 5 eco to myTecalemit cloud solution, basic version is free. Your tank data are always available, anywhere, anytime. Register and create an account on www.mytecalemit.com to start. It can be used on PC, tablet, Mac and Smartphones

Characteristics :

- Non-commercial use
- Fuel Management System with connexion to myTecalemit
- Double identification system - driver/vehicle for max. 2,000 users
- Identification via transponder technology
- GPRS interface to data access and transfer, incl. SIM card
- Fluids : depending on pulsers (not for ATEX zone !)
- Level probe activation for up to 5 tanks/probes (probes not included)
- LC-Display, illuminated
- 19 digits keypad
- Robust powder-coated sheet steel housing
- Stores up to 10,000 transactions
- Menu available in DE, EN
- Additional languages can be installed with a USB flash driv

Your advantages:

- Complete documentation on refueling data
- Intuitive user guidance
- Access to myTecalemit websoftware
- User identification (driver and/or vehicles) with PIN-code or RFID-transponder possible
- Emergency operation function
- Permanent communication with myTecalemit
- SIM card without following costs for data communication
- Scallable equipment, also retrofittable

Flexibility that convinces! No matter if diesel or other alternative fluids, the HDA 5 eco is versatile and adapts your needs.

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TECHNICAL DETAILS

Dispensing points max.	5St.
Power supply	230 / 50V / Hz
Power consumption	4A
Ambient temperature	-20 bis + 55°C
Protection class	54IP

EQUIPMENT

224070000	1" mounting set for standard level probes
224061000	Terminal box IP 66 with breathable filter
233400200	Transponder fob for contactless identification of users RFID Tag Type 1
233400160	Connection for fill level probe
233400081	USB RFID Reader Type 1 USB RFID Reader Type 1
253400040	Flow rate meter FMOG, w/o display, digital, with pulse output, PEEK, vertical installation
027176605	Pulse generator kit FMOG 100, w/o display, with pulse output, vertical installation
233400700	Relay kit for HDA 5 eco
027177605	Pulse generator set FMOG 150, w/o display, with pulse output, non-calibratable, vertical installation
233400036	WLAN connection for HDA 5 eco

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253591099	Electronic flow meter FMT 3 Pulser - POM
227702050	Support In-house Softwarekonfiguration für bis zu 50 Fahrer/Fahrzeuge
227702100	Support In-house Softwarekonfiguration für bis zu 100 Fahrer/Fahrzeuge
227702500	Support In-house software preconfiguration for up to 50 drivers/vehicles
227702800	Support Software commissioning and initial training
227702900	Support Software commissioning and initial training on site
233400202	RFID - Transponder card RFID Card Type 1
224020020	Füllstandsonde 300 mbar 1,0 %, 4-20mA, 5m Kabel
233400026	LTE module for HDA 5 eco including SIM card
233400203	RFID-TAG Dual Type 1 & 2
233400204	RFID-Card Dual Type 1 & 2

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