

Data Entry Terminal

without software

Item number:	36 701
EAN:	4048358367013
Discount group:	D

Technical data

Power supply (V):	24 V DC
Data transfer to the PC:	Ethernet
Data transfer to the valves:	CAN-Bus
PC	
Requirements:	Java runtime environment from Version 7
Terminal	
Number of Terminals (max):	8
Terminal designation:	20 digits (alphanumeric)
Housing material:	aluminium black anodized
User	
Type of user ID:	PIN 4 digit (num) or RFID card (optional)
Number of users (PIN):	1000
Number of uses (RFID card):	1000
Vehicle administration	
Number of vehicles:	300
Vehicle designation:	10 characters (alphanumeric)
Tank administration	
Number of tanks (max):	20
Tank designation:	20 digits (alphanumeric)
Capacity per tank (l):	99999
Nozzle-valve-pulser	
Number of nozzle valves (max):	64
Nozzle valve designation:	20 digits (alphanumeric)
Maximum settable dispensing quantity (l):	999,99
Dimensions LxWxH (mm):	212 x 156 x 57
Weight (kg):	1,9

Specification

- Delivery contents
- SD card

Special notes

- Can be configured as Master- or Data Entry Terminal
- Function as Data Entry Terminal only in conjuction with Master Terminal
- Up to 8 terminals can be connected over the CAN-bus
- Up to 64 dispensing/delivery positions are possible
- Up to 10 subnets can be managed through the PC application
- User identification possible by PIN or RFID card
- User friendly PC application for configuring and setting up tanks, content, users and nozzles
- The PC application checks once a day whether an update is available (free)
- Vehicle selection list pre-settable
- Tank-level warning stop level settable
- Continuous data exchange between PC and Terminal

- All dispensing operations data can be easily read at the PC and exported to other applications for analysis
- Connection of a statement printer possible
- Connection of an RFID card reader possible
- Connection of a waste oil overfill protection possible

Packaging

Dimensions LxWxH (mm):	370 x 220 x 205
Weight including package (kg):	2,03
Packing unit:	1,0