



## BIODIESEL DISPENSER HDM 60 ECO LZ BIO

**DIESEL** **D**

Article number: 110700876

EAN: 4031109020268

### DESCRIPTION

Dispenser with litre counter

**Safety features:**

- incl. drip tray

Use the functions on the website to remember or compare

- incl. leakage monitoring

**Technical details:**

- Version: not calibratable
- Pump: rotary vane pump W 50 II with asynchronous motor
- Metering principle: oval gear meter with pulser
- discharge hose: 4m DN 19 NBR with type-approved automatic nozzle ZVA 25, discharge hose holder
- Housing: robust powder-coated steel housing
- Display: illuminated
- Medium: Biodiesel conform with EN 14214

## TECHNICAL DETAILS

|                                     |              |
|-------------------------------------|--------------|
| Flow rate                           | 55l/min      |
| Ambient temperature                 | -20 - +55°C  |
| Medium temperature                  | -10 - +35°C  |
| Suction hose                        | DN 25        |
| Power supply (electrical voltage)   | 230V         |
| Power supply (electrical frequency) | 50Hz         |
| Discharge hose                      | DN 19 x 4 m  |
| Display                             | LCD, backlit |
| Tap count                           | 1            |
| Accuracy                            | ± 0,5%       |
| Connection suction side             | G 1"         |
| Suction height                      | 3,5m         |

Use the functions on the website to remember or compare

## EQUIPMENT

|                  |                                      |
|------------------|--------------------------------------|
| <b>233400165</b> | Floating switch HDM eco and pro      |
| <b>233400373</b> | Foundation frame HDM eco             |
| <b>233400181</b> | Angle check valve 1" HDM 60 eco      |
| <b>233400187</b> | Angle check valve 1" HDM 60 eco      |
| <b>233400195</b> | Mounting kit return line for HDM eco |
| <b>233400177</b> | Biodiesel Filter incl. bracket 1"    |

Use the functions on the website to remember or compare