



HDM 100 ECO BOX BIO LITER COUNTER

Article number: 139621100

EAN: 4031109022590

DESCRIPTION

Description:

- Diesel dispenser with self-priming pump and liter counter.
- Output for pulser meter for on site available automates (HDA eco, HDA 5 eco e.g.)

Use the functions on the website to remember or compare

Characteristics:

- Version: not calibratable
- Pump: rotary vane pump with asynchronous motor
- Metering principle: oval gear meter with pulser
- discharge hose: 4m DN 25 NBR with type-approved automatic nozzle ZVA, discharge hose holder
- Inlet: G 1" female
 - Rear and underground suction pipe connection possible.
Dirt trap already mounted in the dispenser.
- Suction line: min. DN 25
- Housing: robust powder-coated steel housing
- Display: illuminated
- Medium: Biodiesel conform with EN 14214

Your advantages:

- Service-friendly system structure with prepared return line connection
- Easy to use
- Easy to connect to existing automates

TECHNICAL DETAILS

Flow rate	100l/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 25 x 4 m
Display	LCD, backlit

Use the functions on the website to remember or compare

Tap count	1
Accuracy	± 0,5%
Connection suction side	G 1"
Suction height	2,5m

EQUIPMENT

233400373	Foundation frame HDM eco
233400374	Mounting bracket set HDM eco Box
233400375	Adjustable feet HDM eco Box
233400186	Slanted seat filter for G 1 1/4 for HDM 80 eco Box
233400182	Angle check valve 1 1/4" HDM 80 eco and pro
233400188	Angle check valve 1 1/4" for underground tanks
233400195	Mounting kit return line for HDM eco
233400177	Biodiesel Filter incl. bracket 1"
233400509	Dispensing hose Biodiesel 8.00 m DN 25 x 4 instead of 4.00 m DN 25 x 4

Use the functions on the website to remember or compare