



HDM ECO ADBLUE® LZ, INDOOR

UREA 

Article number:109240100

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DESCRIPTION

The dispenser is only suitable for indoor installations and follows rules TRWS 781-2, as it has no hose mast. Precautions must be taken on site to ensure local compliance to meet water protection requirements. This can, for example, be a collecting tray the size of a maximum possible delivery quantity per dispensing or a automatic hose retraction to the hall ceiling.

Description:

Use the functions on the website to remember or compare

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

Characteristics:

- Non-calibratable
- With litre counter
- Hybrid pump HORNET W 85 H INOX
- Oval gear meter with pulse generator
- Interface: double pulse
- Type-approved automatic nozzle A 2003 ES, incl. swivel
- Nozzle holder
- Backlit LCD display
- TRbF compliant, incl.drip tray and leak monitoring
- Rear and underground suction pipe connection possible
- Suction line min. DN 32
- Sturdy powder-coated sheet steel housing

* Depending on viscosity and system

Your advantages:

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

Recommendations:

Please also think about your safety accessories !

Valves, pressure reliefs, filter etc. can be found accordingly in the HDM eco accessories list.

TECHNICAL DETAILS

Flow rate	max. 40l/min
Ambient temperature	-7° - +40°C

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Medium temperature	-7° - +40°C
Power supply (electrical voltage)	230V
Power supply (electrical frequency)	50Hz
Discharge hose	DN 19 x 4 m
Suction connection female thread	G 1" (BSP)
Tap count	1
Accuracy	± 0,5%
Suction height	4m

EQUIPMENT

233400373	Foundation frame HDM eco
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