

ADBLUE/DEF KIT FOR LIGHT VEHICLES 200 litres

Liquids:  AdBlue/DEF

200-litre AdBlue/DEF Kit for light vehicles · 230 VAC

19300-
CF00000

200-litre AdBlue/DEF Kit for light vehicles · 12 VDC

19310-
CF00000

Kits for the supply and measurement of AdBlue/DEF to light vehicles.

COMPOSED OF:

- Transport trolley for 200-litre drum with an extra-resistant tubular frame. Two fixed wheels and a mobile wheel for a better ergonomics and mobility. The trolley has a security strap for the drum in order to avoid any accidental leak (*drum not included*). It has built in some hooks to reel the cable.
- Protected electric transfer kit:
 - The kit of 230 VAC is composed of a diaphragm pump of 230 VAC (110 VAC optional) and the MGI-40Blue electronic gear pulser.
 - The kit of 12 VDC is composed of a diaphragm pump of 12 VDC with pressure switch, connected to a 12 VDC battery (chassis built in) for an autonomous use of the kit
 - Battery charger with 230 V connection. Control panel of the battery charger built in the chassis lateral.
- Kit flow:
 - 230 VAC · 6.5 l/min · 3 bar
 - 12 VAC · 10 l/min · 2.4 bar
- Measuring accuracy: ± 0.8 %
- Control console with a large size display in order to see the supplied litres. Keys: TOTAL: it shows the total supplied litres. RESET: it puts the partial of the supplied litres at 0.
- Nozzle hanger
- Automatic nozzle for AdBlue/DEF
- 4 m AdBlue/DEF hose
- Suction pipe with adapter to 200-litre drum



Optional:

- CDS suction connection
- Control console with litre preset. The user is able to preset the litres to be supplied and stop the pump automatically. (*It is only available with the 230 VAC kit option*).
- GK-7 · User control console
- Automatic nozzle · model ZVA AdBlue LV in accordance to the ISO 22241-5 standard

Console and nozzle detail



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