

## AdBlue® mobile dispenser AT02/LC/C series



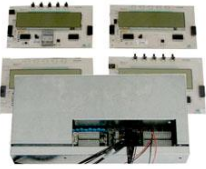
AdBlue® mobile single dispenser with flow rate from 2 to 10 l/min.

The AT30/LV/U dispenser is achieved with housing in steel AISI 304, internal piping in AISI 316, group electronic measurement with no moving parts, Elaflex delivery hose for AdBlue® and is complete with pump and tank with a capacity of 50 l.

The dispenser ensures high quality and reliability, as the result of a consolidated experience and continuous technological updating.

Conforms to the requirements of ISO22241.

*AdBlue® is a registered trademark of the VDA (Verband der Automobilindustrie)*



Electronic head made by Coptron. It has indicators with 25 mm high digits, LED backlit, electromechanical 7-digit totalizer and electronic 7-digit volume with 2 decimals. It has correct pulse output for remotization, connection to a host via serial line, WiFi devices or GPRS modems, stock management produced by a probe with continuous measurement and low levels. It is designed for product temperature compensation (-10 +40) as per API-STM-IP table 53B.



Electronic meter.

**Technical specifications**

Max operating pressure 6 bar  
 Accuracy ± 0,5  
 Fluid contact materials AISI 316, PFA



Self-priming pump for AdBlue®.

**Technical specification**

Power supply 24 VDC  
 Flow rate 11 l/min  
 Max pressure 1,6 bar

**Characteristics**

- Structure AISI 304 stainless steel
- Internal pipes AISI 316 stainless steel
- Delivery hose Elaflex for AdBlue®
- Delivery nozzle Elaflex ZVA AdBlue® LV automatic type for light vehicles
- Computing head CPTH02, with backlit LCD display, 6 digit height 1"
- Accuracy ± 0,5% (MID Compliant)
- Heater 150 W (optional)
- Flow rate 2÷10 l/min (ZVA LV)
- Tank capacity 50 liters
- Ambient temperature -25°C ÷ +55°C (for temperatures below -10 ° C the additional heater kit is required)
- Marking CE-M EU Type Approval No. T10821 (MID 2014/32/UE)

**Dimensions**

**Details**

Standard code: AT02/LCC110ANMCM (One-side comptometric. B=Two-side, V=volumetric)

Specification subject to change without notice