

Pneumatic and electric dispensing units for AdBlue® equipped with **MID approved** flow meter and an automatic air elimination device for discharging any air in the circuit. Both configurations comply with the metrological standards and accuracy required by **Directive 2014/32/EU** and can therefore be used for commercial transactions.

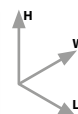
The following AdBlue® distribution kits are equipped with a support plate for easy application both on walls and on tanks.

Art.no. 6752MID

Pneumatic dispensing unit for AdBlue® **MID approved**, composed of: pneumatic pump, air elimination device, pulse dampener, pressure regulator, Ø1/2" - 3 m flexible EPDM hose and dispensing gun with digital flow meter.



Art. no.	Compressed air supply	Max outlet pressure	Max. delivery	Weight	Dimensions (LxWxH) (mm)
6752MID	2-4 bar	4 bar	10 l/min	12 kg	400x370x250



The preset pressure and delivery values are self-limiting in order to fully comply with the requirements of the type approval.

Art.no. 6730MID

Electric dispensing unit for AdBlue® **MID approved**, composed of: 230 VAC - 370 W electric pump Art.no. 6132, air elimination device, pulse dampener, pressure switch, Ø1/2" - 3 mt. flexible EPDM hose, digital flow meter MID approved and automatic dispensing gun.

Art.no. 6731MID

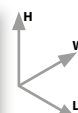
Dispensing unit like Art.no. 6730MID but with a 12VDC electric pump art.no. 1052.

Art.no. 8854

Thermal printer, prints individual dispensing reports.



Art. no.	Voltage	Current drain	Power	Outlet pressure	Max. delivery	Weight	Dimensions (LxWxH) (mm)
6730MID	230 VAC - 50 Hz	3,8 A	370 W	4 bar	10 l/min	13 kg	400x370x250
6731MID	12 VDC	6 A				10 kg	



The preset pressure and delivery values are self-limiting in order to fully comply with the requirements of the type approval.