

Art.no. 6774

Mobile, manual dispensing kit for AdBlue® composed of:

- manual lever action polypropylene pump, art.no. 5493 (see page 153!),
- bung adapter for fixation on drum,
- plastic suction tube with non-return foot valve,
- 2 m PVC delivery hose,
- electronic oval gears flow meter for AdBlue®, with control dispensing nozzle and rigid outlet ø 16 mm, art.no. 2735 (see page 160!),
- trolley with 2 wheels and 1 castor with brake, in galvanized steel, with pump mounting rack.

Ar	rt. no.	Delivery/stroke	Delivery/min	Suitable for drums of	Weight	Dimensions (LxWxH) (mm)
6	774	0.50	12 l/min	60 l	10 kg	600x380x1010



Art.no. 6775

Same kit as art. no. 6774, but without electronic oval gears flow meter for AdBlue®, with control dispensing nozzle and rigid outlet.



1	Art. no.	Delivery/stroke	Delivery/min	Suitable for drums of	Weight	Dimensions (LxWxH) (mm)
	6775	0.50 l	12 l/min	60 l	9 kg	600x380x1010



Systems for AdBlue



Mobile, pneumatic dispensing kit for AdBlue® composed of:

- pneumatic 1:1 piston pump with wetted parts in stainless steel, art.no. 1071 (see page 166!),
- pressure regulator and air filter with moisture separator, art.no. 7180,
- bung adapter for fixation on drum,
- plastic suction tube with non-return foot valve,
- 3 m EPDM delivery hose ø 1/2", with connections in stainless steel, 1/2" BSP (F),
- electronic oval gears flow meter for AdBlue®, with control dispensing nozzle and rigid outlet ø 16 mm, art.no. 2735 (see page 160!),
- trolley with 2 wheels and 1 castor with brake, in galvanized steel, with pump mounting rack.



Art. no.	Compressed air supply	Compression ratio	Max outlet pressure		Suitable for drums of		Dimensions (LxWxH) (mm)
6777	2-8 bar	1:1	8 bar	30 l/min	60 I	14 kg	600x380x1010

