

AdBlue®/DEF/AUS32 PNEUMATIC DISPENSING KITS



Art. no. **US 6752**

Pneumatic AdBlue® dispensing kit, composed of pneumatic piston pump with wetted parts in stainless steel (art. no. US 6752: with 1:1 – pump model), suitable for the use in drums or in 264 gal – IBC – tanks, pressure regulator with manometer and air filter, bung adapter, 10′ – EPDM delivery hose 1/2″ and electronic oval gears flow meter for AdBlue®, with control gun and rigid outlet Ø 0.6″.

Art. no. **US 6748**

Same kit as art. no. US 6752, but with dispensing nozzle without electronic flow meter.

Art. no. **US 6753**

Same kit as art. no. US 6752, but with automatic dispensing nozzle for AdBlue® instead of manual dispensing nozzle with electronic flow meter.



Art. no.	Compressed air supply	Max outlet pressure	Max delivery	Weight
US 6748	43 - 116 psi	116 psi	psi 9 gpm	
US 6752	43 - 116 psi	116 psi	9 gpm	35 lb
US 6753	43 - 116 psi	116 psi	9 gpm	37 lb



Art. no. **US 6751**

Pneumatic AdBlue® dispensing kit, composed of 3:1 – pneumatic piston pump with wetted parts in stainless steel (art. no. 1050), suitable for the use in 264 gal – IBC – tanks, delivery 4 gpm, with bung adapter, metal mounting frame with gun holder, pressure regulator with manometer and air filter, automatic rewind, spring – driven hose reel, adjustable arms series, in stainless steel, with 50′ – EPDM delivery hose 1/2″ and electronic oval gears flow meter for AdBlue®, with control gun and rigid outlet Ø 0.6″.

Art. no.	Compressed air supply	Compression ratio	Max outlet pressure	Max delivery	Weight
US 6751	43 - 116 psi	3:1	348 psi	4 gpm	75 lb