

Art.no. 6745

Electric dispensing kit for AdBlue®, composed of 230 VAC – electric pump (art. no. 6123), suitable for the use with 1000 l – IBC – tanks, including lateral, metal mounting frame with gun holder, 1 m – EPDM suction hose $\varnothing$ 1/2" with special adapter for connection to the bottom valve of the tank, 3 m – EPDM delivery hose $\varnothing$ 1/2" and electronic oval gears flow meter for AdBlue®, with control gun and rigid outlet $\varnothing$ 16 mm (art. no. 2835).

Art.no. 6745/200

Same kit as art. no. 6745, but with metal mounting frame for installation on top of the drum and including a plastic suction tube with foot valve, length 950 mm, and 0.8 m – connection hose to pump, suitable for the use with 208 l – plastic drums.

OPTIONAL

- Empty 1000 l IBC tank art.no. 8215

Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Max. delivery	Weight
6745	230 VAC - 50 Hz	2.4 A	1350	250 W	4 bar	15 l/min	22 Kg
6745/200							



Art.no. 6744

Electric dispensing kit for AdBlue®, composed of 230 VAC – electric pump (art. no. 6123), suitable for the use in 1000 l – IBC – tanks, with bung adapter, metal mounting frame with gun holder, suction tube with 0.8 m - connection hose to pump, automatic rewind, spring – driven hose reel, adjustable arms series, in stainless steel, with 15 m – EPDM delivery hose $\varnothing$ 1/2" and electronic oval gears flow meter for AdBlue®, with control gun and rigid outlet $\varnothing$ 16 mm (art.no. 2835).

OPTIONAL

OPTIONAL

- Empty 1000 l IBC tank art.no. 8215

Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Max. delivery	Weight
6744	230 VAC - 50 Hz	2.4 A	1350	250 W	4 bar	15 l/min	48 Kg



Art.no. 6743

Same kit as art. no. 6744, but with automatic shut-off dispensing nozzle for AdBlue® instead of electronic oval gears flow meter for with control dispensing nozzle.



Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Max. delivery	Weight
6743	230 VAC - 50 Hz	2.4 A	1350	250 W	4 bar	15 l/min	48 Kg

