

SKU XB400271 + KT29262

ADAM BY PIUSI 230V AdBlue IBC Pump Kit

An IBC transfer kit for AdBlue (AUS 32) built on a bracket plate, with a self priming membrane pump, built in bypass and IN LINE digital flowmeter. Paired with an 8 m, 19 mm hose kit with S60x6 fitting and automatic nozzle.


34 L/min

Flow rate, 230 V kit

±0.5%

IN LINE flowmeter precision

8 m

19 mm hose, cut to length

Key features

- Self priming membrane pump with built in bypass valve
- Bracket plate fixes the kit to the IBC safety grid
- IN LINE digital flowmeter, 10 to 150 L/min, ±0.5%
- 8 m x 19 mm hose, cut by the user into suction and delivery
- S60x6 fitting, automatic nozzle and 4 hose clamps
- For AdBlue (AUS 32)

Technical data

SPECIFICATION	VALUE
Order codes	XB400271 + KT29262
Pump kit	KIT IBC 50Hz + IN LINE (XB400271)
Hose kit	KIT Ø19 8M S60X6 (KT29262)
Flow rate	34 L/min
Supply	230 V, 50 Hz
Cable	2 m
Kit in / out	1 inch male BSP-G
Hose stem	19 mm
Meter range	10 to 150 L/min
Meter precision	±0.5%
Hose	8 m x 19 mm
Fluids	AUS 32 and water

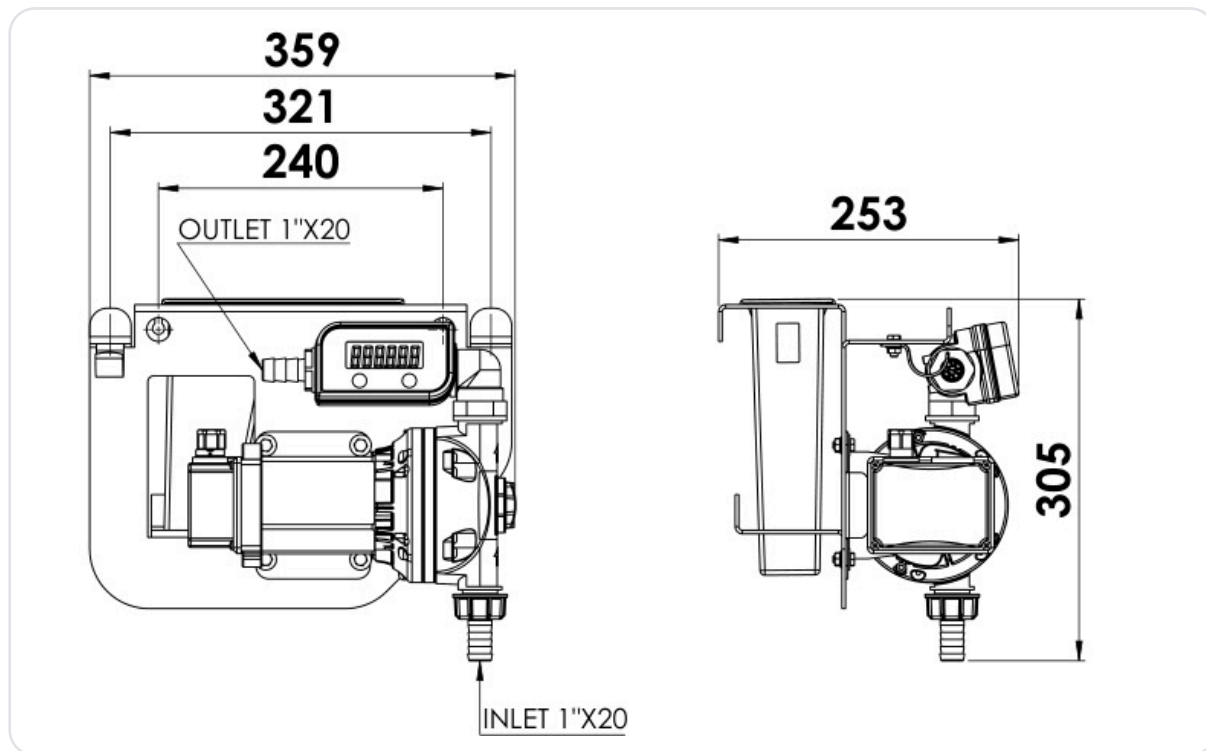
In the box

XB400271 pump kit on bracket plate with IN LINE flowmeter and 2 m cable; KT29262 hose kit with 8 m of 19 mm hose, 4 hose clamps, S60x6 fitting and automatic nozzle.

Installation and use

The 8 m hose is cut by the user to the suction and delivery lengths the installation needs.

Dimensions



Overall dimensions of the IBC pump kit with IN LINE flowmeter fitted, as drawn by the manufacturer.