



PRODUCT SPECIFICATION SHEET

IBC Pump Kit w/ Manual Nozzle for Dispensing DEF/AdBlue®

BRAND:



TOP SPEC:

Available In
All Voltages

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Product Description

AdBlue IBC Pump Kit - Manual nozzle version

Self priming diaphragm pump mounted on an IBC hanging plate. The pump comes complete with 4m of delivery hose and 1m of suction hose, including SEC adaptor for IBC connection.

With a flow rate of 30lpm and 1" connection, this can be used in a kit with either an automatic or manual nozzle.

We offer the full range of AdBlue transfer pumps with all voltages from 12v, 24v, 230v, 110v.

Suitable for the transfer of AdBlue® / Urea / DEF.

We can supply these pumps individually or as part of various kits.

IMPORTANT: These pumps have been designed for intermittent use and a 20 minute duty on/off cycle (to allow the pump to cool down).

Functioning under bypass conditions is only allowed for short periods of time (3 minutes MAX).



Main Features

- Available in 12v, 24v, 110v & 230v
- Maximum Flow Rate: 30ltr Per Min
- Comes With Manual Nozzle
- 20 Minute Duty Cycle On/Off
- 4m Delivery Hose
- 1m Suction Hose
- Optional K24 Flow Meter

Part Description

Part Number

IBC Pump Kit 12v	AB-IBC1000-12
IBC Pump Kit 12v with Flow Meter	AB-IBC1000-F-12
IBC Pump Kit 24v	AB-IBC1000-24
IBC Pump Kit 24v with Flow Meter	AB-IBC1000-F-24
IBC Pump Kit 110	AB-IBC1000-110
IBC Pump Kit 110v with Flow Meter	AB-IBC1000-F-110
IBC Pump Kit 230v	AB-IBC1000
IBC Pump Kit 230v with Flow Meter	AB-IBC1000-F



NEED MORE INFORMATION?

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