



## PRODUCT INFORMATION

OCTOBER 2018 Update

# 201220 AdBlue® IBC Kit

The 201220 AdBlue® IBC Kit is fitted to an IBC by means of a stainless steel mounting bracket with nozzle holster and is designed for the safe and efficient transfer of AdBlue®

The kit is installed to the IBC bottom feed connection and being portable is easily re-located from IBC to another when required.

Included in the kit is a heavy duty self-priming membrane pump with a duty cycle of 20 minutes on and 20 minutes off, six metres of delivery hose, one and a half metres of suction hose and a manual nozzle. The kit is capable of flow rates of up to 35 litres per minute.



### PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Flow rates of up to 35 L/min

Heavy duty self-priming membrane pump

Manual nozzle

Stainless steel base plate with nozzle holster

6 metres of delivery hose

1.5m suction hose

Duty cycle of 20 minutes on, 20 minutes off

Easily moved from one IBC to another

Weight of 16kg

#### Also available:

**201210** AdBlue® IBC Kit

As above but with an automatic nozzle & digital meter

### ORDERING INFORMATION

**201220**

AdBlue® IBC Kit

