



EL SERIES • PRODUCT INFORMATION

October 2014

AB80025 AdBlue® 240V Pump

The AB80025 AdBlue® 240V pump is a self priming diaphragm pump that is capable of continuous operation and is protected against thermal overload with self resetting function.

Capable of flow rates of up to 30 L/min, the AB80025 AdBlue® 240V pump has an operating speed of 1450rpm at 26psi (1.6 bar) with a suction height of 3 metres.

The AB80025 from Alemlube is the ideal hard working 240V pump for all AdBlue® transfer applications.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

240V AC motor: 50/60Hz, 370W

Self priming diaphragm pump

Flow rates of up to 30 L/min

Polypropylene pump housing, EPDM diaphragm, Viton seals

1" BSP inlet and outlet

Suction height of 3m

1.8m power cable

Maximum supply pressure of 26psi (1.6 bar)

Continuous operation duty cycle

Power consumption of 1.5 Amps/hour

Also suitable for the transfer of organic acids, detergents and a variety of water soluble inorganic chemicals

ORDERING INFORMATION

AB80025 AdBlue® 240V Pump

