



PRODUCT INFORMATION

October 2015



230

Chemical Syphon Drum Pump

The Alemlube 230 chemical syphon drum pump operates with a simple manual up and down piston type action. Capable of delivering up to 20 litres per minute, the 230 is suitable for the transfer of petrol, diesel fuel, kerosene, thinners, toluene, nitric acid 35%, hydrochloric acid 35%, sulphuric acid 35%, acetic acid 35%, other mild chemicals and is also suitable for use with water.

Manufactured from high and low density polyethylene with the pick up tube measuring 850mm in length, the 230 syphon drum pump is non-corrosive, non-toxic and extremely light weight at approximately 430g.

The flexible delivery hose is 1.2 metres in length and an adjustment knob on the top of the pump can be used to stop the syphoning process.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Manual piston type pumping action

Delivery rates of up to 20 L/min

Suction pick up tube length of 850mm

2" drum bung adaptor

Flexible delivery hose length of 1.2m

Non corrosive, non toxic polyethylene construction

Extremely light weight at 730g

Suitable liquids: petrol, diesel fuel, kerosene, thinners, nitric acid, toluene, hydrochloric acid, sulphuric acid acetic acid and water

CAUTION

Not to be used with any liquids over 35°C

Not to be used for high viscosity industrial liquids (eg. lubricant, heavy oil)

Not to be used with concentrated acid or corrosive liquids

Keep the pump out of direct sunlight

ORDERING INFORMATION

230
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