



PRODUCT INFORMATION

April 2016



390000

Petrol Driven 1-1/4" Oil Transfer Pump

The Alemlube 390000 Petrol Driven 1-1/4" Oil Transfer Pump is designed to pump non-flammable liquids such as oil, waste cooking oil and even diesel in an outdoor environment where an electrical supply is not available. Specifically manufactured for high flow oil transfer applications, the 390000 is commonly used within heavy duty environments where the pump needs to be portable and oil needs to be pumped across a longer distance, for example construction sites, farms and quarries.

Capable of delivering up to 85 litres per minute, the 390000 is equipped with a 5.7HP petrol engine mounted in a tubular steel frame with rubber feet. The 1-1/4" inlet/outlet self-priming cast iron gear pump is capable of a suction height (dry) of 2.5m and (wet) 3.6m with a push distance of 27m.

The Alemlube 390000 Petrol Driven 1-1/4" Oil Transfer Pump is B100 compatible with a temperature rating of +90°C. Please note that the pump must not be used to transfer petrol or other highly flammable liquids or water.

PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

5.7HP petrol engine

1-1/4" inlet / outlet

Flow rates of up to 85L/min

Maximum oil viscosity: 500cst

Self priming cast iron gear pump

1.25" hose barbs

Viton seals

14 micron teeth clearance

Suction height 2.5m (dry) / 3.6m (wet)

Push distance 27m

Tubular steel mounting frame and rubber feet

B100 compatible

CAUTION

Must not be used to transfer petrol or other highly flammable liquids

Must not be used to transfer water

Must not be used adjacent to a petrol dispenser or any other hazard zone

A delivery nozzle can NOT be used anywhere on the pump outlet line



ORDERING INFORMATION

390000

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