



STANWELL
TECHNIC LIMITED

Stanwell Beer Pump

Technical Specification

- ◆ Self Priming gas / air driven pump
- ◆ Pump Design Double Diaphragm Positive Displacement
- ◆ Flow Rate 18.5 ltr/min
- ◆ Gas/Air Supply Pressure 10 to 90 p.s.i.g. (0.7 to 6.2 bar)
- ◆ Liquid Inlet Pressure 45 p.s.i.g. (3.1 bar)
- ◆ Combined Operating and Liquid Inlet Pressure 120 p.s.i.g. (8.27bar) Max.
- ◆ Liquid Temperature Range 20° F to 110° F (-6.67° C to 43.3° C)
- ◆ Net Weight 1.2lbs.(0.54kg.)
- ◆ Agency Approval NSF CE SK Food Quality Approved
- ◆

The **NEW** Stanwell Beer Pump is designed to take into account normal dispense environments and cold beer dispense applications.



Features

- ◆ The pump can be utilised to assist in beer line cleaning through wall mounted cleaning sockets.
- ◆ Capable of delivering beer horizontally to distant dispense points.
- ◆ Separate Pressure Regulator valve controls the drive pressure and when combined with the product pressure adjustments can be made to achieve smooth product dispense
- ◆ Vertical product lift of 60 ft (18.3mtr) is achievable.
- ◆ Available with a comprehensive range of Push Fit tubing connectors.

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