

BEER PUMP PART # C2151



Product Name

Beer Pump (NSF Approved)

Pump Drive

CO2 gas, Nitrogen or compressed dry filtered air

Material of Construction

Polypropylene, AISI 304 Stainless Steel

Operating Temperature

34°F to 120°F; 1.1°C to 49°C

Displacement (liters)

3.2 oz (91ml) per cycle

Flow Rate (liters)

5 GPM (18.9 LPM) - open flow

Operating Pressure

10 - 90psi; 0.7 - 6.2 bar max

Maximum Liquid Inlet Pressure

30 psi; 2.1 bar max

Dimensions(HxWxD)

5.27 x 3.21 x 4.58 (inches) / 133.8 x 81.5 x 116.3 (mm)

Weight

0.56 (kg)



Product Specification subject to change without notice
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If you have any other technical question about this product please email us at info@kromedispense.com

Pacific Merchants, D-74, Focal Point Extn., Jalandhar-144004, Punjab, India

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- Air compression can be used to pressurize the beer pumps
- Cost-effective: no need for mixed gases or gas blenders
- The beer pump increases the pressure in the product dispense line, which ensures the inherent gas in the solution (beer) cannot break out
- Smaller I.D. tubing can be used in some installations, which reduces the amount of beer wasted when cleaning lines
- The air/gas used to power the pump never comes into contact with the beer, providing protection from flat or tainted beer due to impure air contamination or oxidation
- Capable of traversing up to 800 feet (244m) horizontally through a single line
- Capable of delivering beer up to 10 storeys (30m) vertically through a single line
- Pump can be used to aid in beer line cleaning through wall mounted cleaning sockets
- Infinitely variable to suit all runs and rises
- Can dispense multiple faucets (up to 5) from a single keg or keg series. This will cut walk-in cooler clutter by lowering the number of kegs on tap at one time which promotes product quality/freshness
- Feeds up to 3 faucets through a single line

Applications:

Dispensing beer from a keg, cask or brew kettle; Both long or short draw systems



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