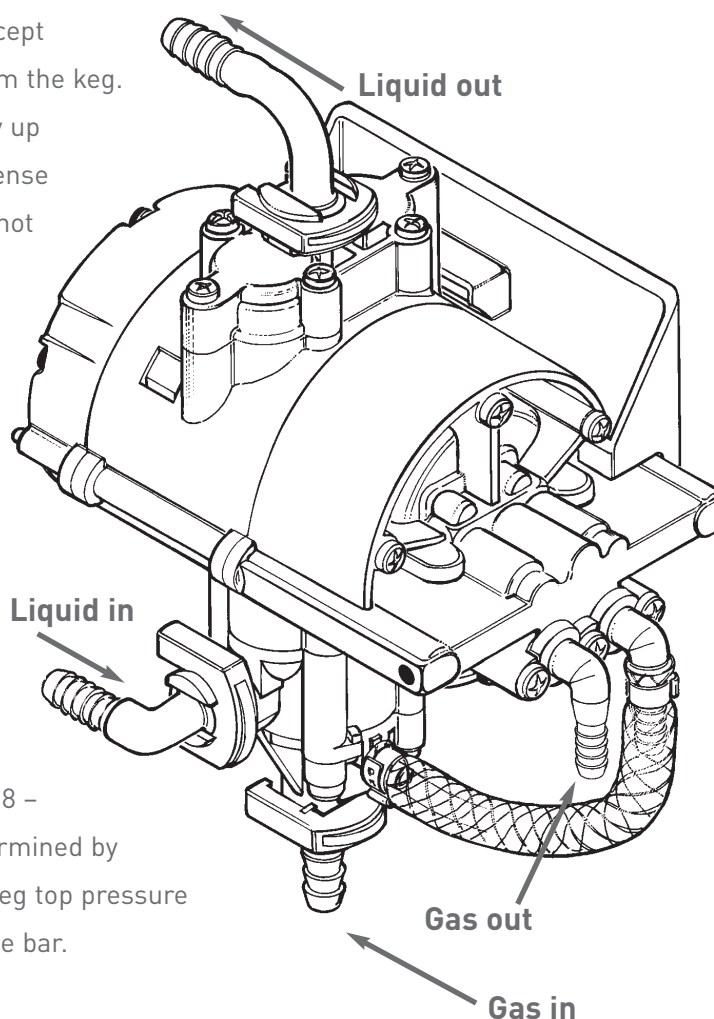


The Beer Ace II has been designed to accept pressurised beer and lagers, directly from the keg. The pump will operate from a gas supply up to 85 psi (5.8 bar), enabling greater dispense distances and lifts to be achieved, while not affecting the carbonation levels of the product as intended by the brewer. The pump will operate on either a supply of CO<sub>2</sub> or Mixed Gas or from a clean dry source of compressed air.

The Beer Ace II is a gas driven demand pump, automatically operated when a tap is opened at the bar. The pump has been designed to supply up to three taps up to 150 metres (500 feet) from a keg with a flow rate of between 3.8 – 11.4 l/min. Actual flow rates will be determined by the length of run, line size, vertical lift, keg top pressure and the number of taps being used on the bar.



## Specifications

<b>Design</b>	Twin Chamber; Dual Balanced Diaphragms
<b>Materials of Construction</b>	Polypropylene, EPDM, Santoprene, Celcon, 316 Stainless Steel
<b>Agency Approvals</b>	FDA Sanctioned, NSF listed, SK Approved
<b>Power Source</b>	Dry Compressed Air, CO <sub>2</sub> or Nitrogen
<b>Operating Pressure</b>	20 psi. (1.4 bar) to 70 psi (4.7 bar)
<b>Displacement</b>	2.5 oz. (74 cc) per cycle
<b>Temperature Limits</b>	34 - 120 F - (1.1 - 49 C)
<b>Weight</b>	2 lbs. (.9 kg)
<b>Life</b>	35,000 + US Gallons