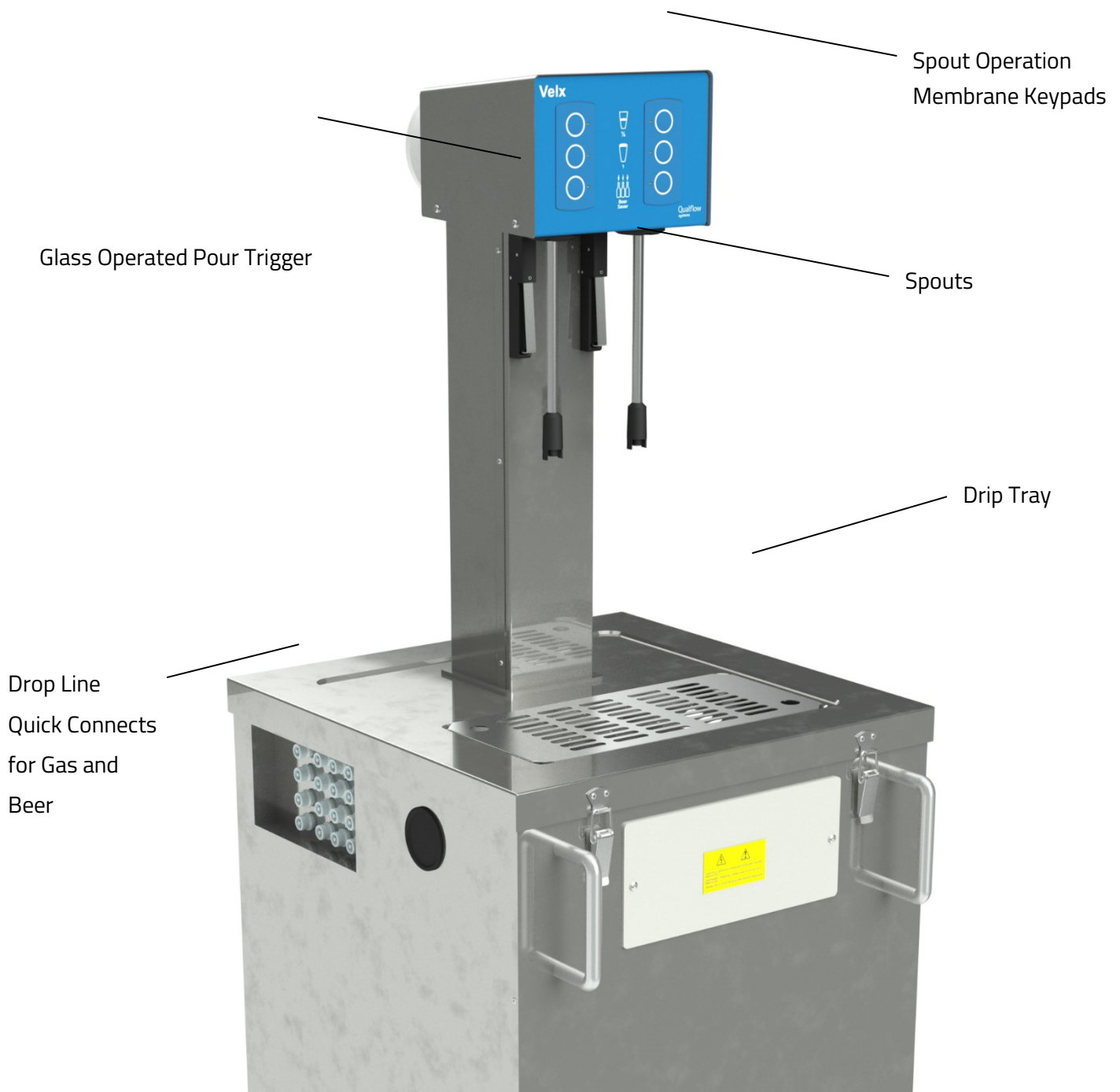




Velx Fast Tap V300 Data Sheet

About the Qualflow Velx FastTap V300

The Qualflow Velx FastTap V300 is a mobile 2-pour unit built to serve beer efficiently at festivals and popup bars. With integrated e-FOBs and a power supply in the sturdy V300 2HP cooler, it needs only power, gas, and beer connections. It pours 2 pints of lager in 6.5 seconds and Guinness in 8 seconds, making it ideal for quickly serving large crowds.

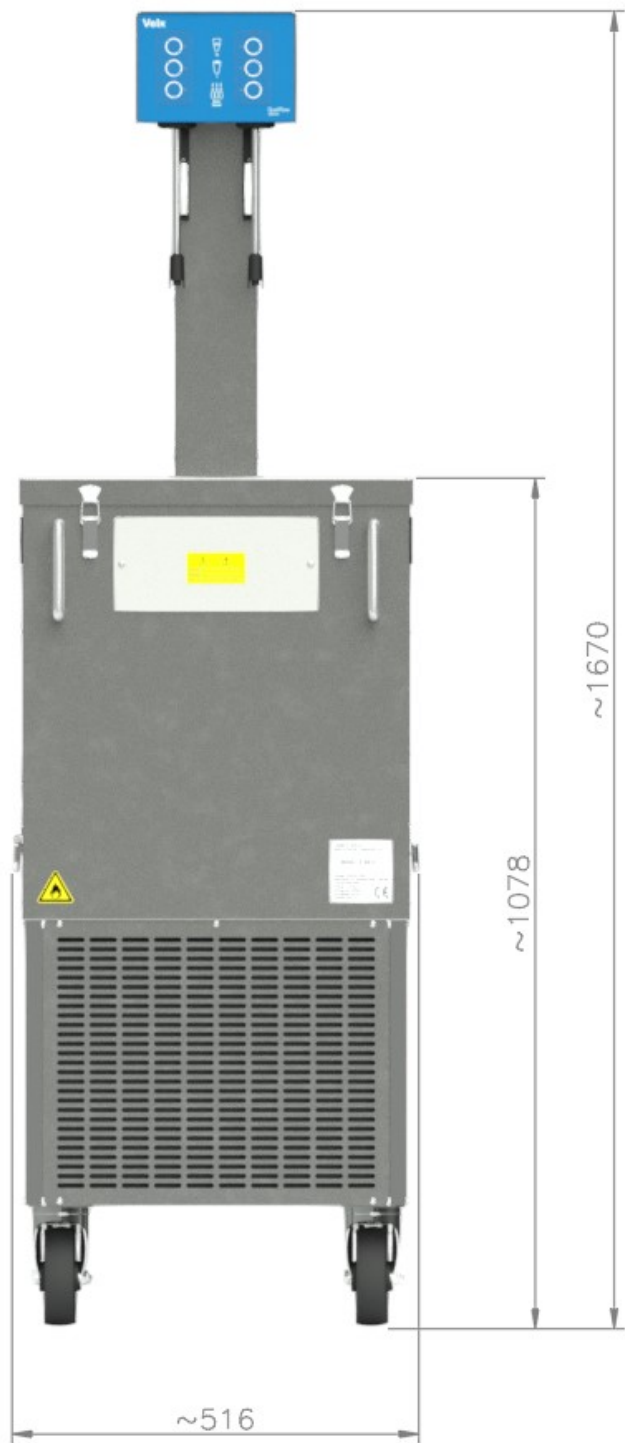


Technical Specifications

Dimensions:	~1670mm x ~500mm x ~500mm (HxWxD)
Weight:	~75 Kg
Castors:	4x125mm Diameter with 360° Swivel. 2x Lockable.
Input:	220/240VAC 2.2KW 3 Pin 13A Fused plug with earth.
Velx FastTap Power Supply:	Integrated IP67 DCV Power Supply, Output: 24VDC, 120W, 5A IP67.
eFOB:	2x Qualflow e-FOB integrated.
Beer In:	2x Drop Lines. Tapping head not included.
Gas In:	JG Push Fit. Gas Regulator with Primary and Secondary adjustments not included.
Max. Dispense Gas Pressure:	4 Bar. See dispense table below for typical gas pressures and pour speeds.
Recirculation Cooling:	2x 3/8" In- Out Trace Line Cooling.
Operation:	Flow Rate – 500ml in 5 seconds. Dispense button or Glass Operated Pour Trigger. Two Programmable Portion sizes. Beer Top Off Function.
Pouring Spouts:	2-Spouts user selectable.
Meters:	Repeatability - 0.1% Linearity - 1% FSD for flow rates in the range 0.5 l/min to 10l/min.
V300 Compressor Power:	2 HP
Power Consumption:	Start Up - 6.4 A, 2000 W Normal Operation - 830 W
Bath Capacity:	72 l
Ice Bank Capacity:	40 Kg
Ice Bank Formation:	1 Kg in 2.5 minutes
Cooling Capacity:	1700 W
Number of Coils:	4x 20m (6mm ID) for Lager and Stout.
Branding:	Contact Qualflow for options.
Options:	Can be used with the Qualflow Auto Keg-Changer.

Dimensions

All dimensions in mm



Typical Pour Speeds

	Velx FastTap V300 Pour Speed General Specification for 7°C Kegs	
Max Pour Speed:	6.5 seconds Lager	8 seconds Guinness
Average Pour Speed:	7 seconds	9 seconds
Max Volume per Hour:	400 litres - See Temperature. Specification Table Below	
Operators:	1 Operator	
Free Flow Equivalent Taps:	4 Taps	
Free Flow Equivalent Operators:	4 Operators	

	Velx FastTap V300 Pour Speed Vs Keg Temperature	
Keg Store Temperature:	7°C	
Volume per Hour:	400 litres	200 litres
Service Time:	3 hours	24 hours
Beer Serving Temperature:	2.5°C	2°C
*Pressure for CO2 & Mix Gas:	2 Bar	
Average Pour Speed:	7.5 seconds	
*Pressure for CO2 & Mix Gas:	3 Bar	
Average Pour Speed:	6.5 seconds	

Keg Store Temperature:	10°C	
Volume per Hour:	400 litres	200 litres
Service Time:	1.5 hours	6 hours
Beer Serving Temperature:	3°C	2.5°C
*Pressure for CO2 & Mix Gas:	2 Bar	
Average Pour Speed:	7.5 seconds	
*Pressure for CO2 & Mix Gas:	3 Bar	
Average Pour Speed:	6.5 seconds	

Keg Store Temperature:	20°C	
Volume per Hour:	300 litres	200 litres
Service Time:	45 minutes	1.5 hours
Beer Serving Temperature:	5°C	4°C
*Pressure for CO2 & Mix Gas:	2.5 Bar	
Average Pour Speed:	7 seconds	
*Pressure for CO2 & Mix Gas:	3 Bar	
Average Pour Speed:	6.5 seconds	

*25-75 (CO2 & N2) for Guinness and stouts.

All figures and pour speeds listed above are for guidance only.

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Although every effort has been made to ensure the information contained herein is accurate and correct, Qualflow cannot be held responsible for any errors or omissions. Specifications subject to change without notice.

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