

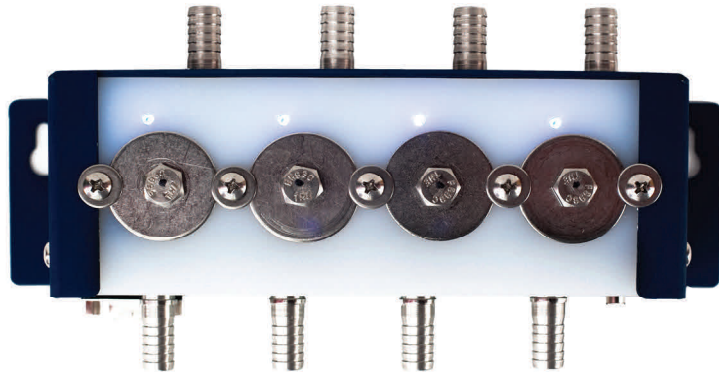


SPRINT

BAR CONTROLS

Do you think your bar could produce more profits from your existing sales...?

DRAFT BEER FLOW METER



Turbine blocks are seamlessly installed in your beer cooler. They each manage four brands and are only 9`x 5`x 2.5`.

Custom fittings are available in and out to accommodate beer trunk lines of various sizes.

Turbine body is built to last and contains few small parts.

Our draft beer turbine uses a *hall effect sensor*. This is a transducer that varies its output voltage in response to a magnetic field. In plain English, beer flows through the meter, causing a puck to rotate within the magnetic field. At a flow rate of 1 millimetre per revolution, the computer within the block stores flow information and sends to a controller in your office. A single wire connection is used to link the turbine to the controller in the office.

The flow meter is available as through our Real Time Monitoring package where we interface not only to your PC but also to your Point of Sale (POS) system. Email and text message alerts draw your attention to profit issues.

Alternatively, we create usage files on your PC for manual reconciliation to sales figures from POS.

www.sprintbarcontrols.com

12690 82nd Avenue, Surrey BC V3W 3G1

Ryan Emmerson—Sales & Customer Support

ryan@sprintbarcontrols.com