

Put draft capacity where the rush happens.

The H1 adds a complete four-tap draft bar wherever demand peaks, without permanent plumbing, a power drop or dedicated refrigeration at the point of service.

≈4.2 L/min

CHILLED OUTPUT
FROM ≈10°C KEGS*

4

TAPS

0

FIXED
CONNECTIONS

60 units

DEPLOYED DURING FIFA
WORLD CUP 2026

BUILT FOR THE HIGHEST-VALUE MINUTES OF THE EVENT

Games and concerts create short, intense service periods. Position the H1 near concourse bottlenecks, fan zones, premium spaces and temporary activations to add capacity exactly where it is needed.



Extend your cold chain to the point of sale

Pull kegs from the venue's existing cold storage to maximize peak throughput. Once deployed, the H1 continues chilling at the point of pour as kegs warm during staging and service, without requiring dedicated refrigeration at the bar location.

Move capacity as demand changes

Deploy the same asset differently for games, concerts, patios, fan zones, sponsor activations and premium events. Instead of committing to another permanent concession stand, move capacity to match each event's traffic pattern.



DOORS CLOSED, READY TO ROLL

Run through the event without fixed utilities

Battery operation removes the need for generators, extension cords and event-day power drops. The H1 charges overnight from a standard 15-amp outlet.

Create new sponsor inventory

The H1 Pro adds a 21.5-inch display for menus, team content, sponsor creative and brand video, turning concession equipment into a revenue-generating media asset.

Henrik's custom compressor and patent-pending heat exchanger actively cool each product line all the way to the tap. That maximizes heat transfer and minimizes the warm zones that cause foam, inconsistent pours and lost throughput in conventional mobile draft systems.

PROVEN IN HIGH-VOLUME DEPLOYMENTS

60 units

DEPLOYED FOR DIAGEO DURING FIFA WORLD CUP 2026

2 cities

TORONTO AND VANCOUVER

Under 5%

PRODUCT UNACCOUNTED FOR IN A MEASURED FESTIVAL DEPLOYMENT

"Allowing for new standalone draft stations improved service and increased revenue."

AL STJERNEGAARD

BAR MANAGER, PORT MOODY RIBFEST

"Typically we have jockey box failures requiring support throughout the weekend, causing lost serving time. There was very little down time this year."

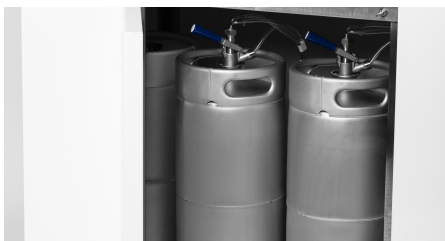
STEVE WOODS

BEVERAGE COORDINATOR, ROOTS & BLUES FESTIVAL 2026 · H2 DEPLOYMENT



H1 SPECIFICATIONS

TAPS	4
CHILLED OUTPUT	≈4.2 L/min from 10°C kegs*
KEG CAPACITY	4 x 30L or 2 x 50L, internal
DIMENSIONS	57"W x 28.75"D x 56"H
BATTERY RUNTIME	14–22 hrs
CHARGING	Standard 15-amp outlet
WEIGHT	410 lbs
DISPLAY	21.5" on H1 Pro



KEGS INSIDE, COUPLED AND READY



FOUR TAPS AND DRIP TRAY



21.5" DISPLAY, H1 PRO

*Approximate chilled-output capacity at a 0°C output target: 4.2 L/min from 10°C kegs, 2.1 L/min from 20°C kegs and 1.4 L/min from 30°C kegs. Actual service throughput and battery runtime vary with product temperature, ambient conditions, serving volume, system settings and operating workflow.

Pilot one peak-demand location. Measure the result.

Deploy an H1 for one event and compare sales per minute, transaction volume, product recovery and bar-support time during peak service windows. We'll use your operating data to model the business case for a larger venue deployment. Pilot, purchase and fleet options available.

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