

Model: **VSK-24UXSL2**



KEGCO 24" WIDE DUAL TAP STAINLESS STEEL BUILT-IN LEFT HINGE KEGERATOR

FEATURES

- BUILT-IN OR FREESTANDING USE
- DIGITAL TEMPERATURE DISPLAY
- STAINLESS STEEL INTERIOR
- FAN FORCED COOLING
- INTEGRATED DOOR LOCK
- FITS VARIABLE KEGS

CAPACITY OPTIONS



INCLUDES DIRECT DRAW KIT

- 5 lb. aluminum CO₂ tank
- Commercial grade double gauge CO₂ regulator with air splitter
- 2 brewery grade D system lever handle keg coupler
- 14.5" tall, 3" diameter polished stainless steel draft tower
- Hoses and fittings



CO₂ TANK



DRAFT TOWER



CO₂ REGULATOR

KEG COUPLERS



(800) 710 9939

support@beveragefactory.com
www.beveragefactory.com

OUR SHOWROOM

8510 Miralani Drive
San Diego, CA 92126

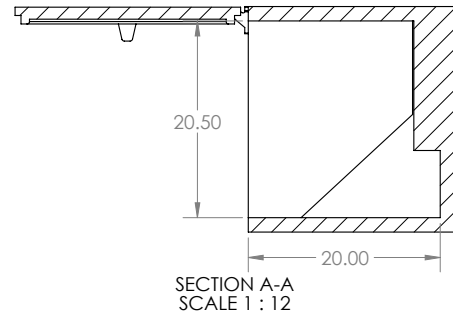
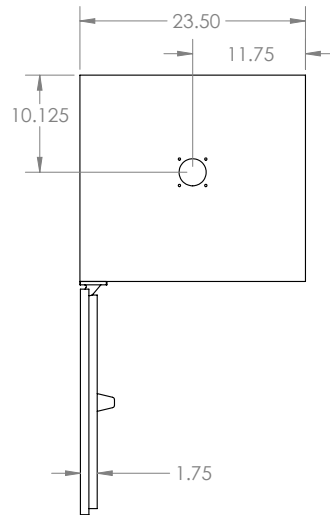
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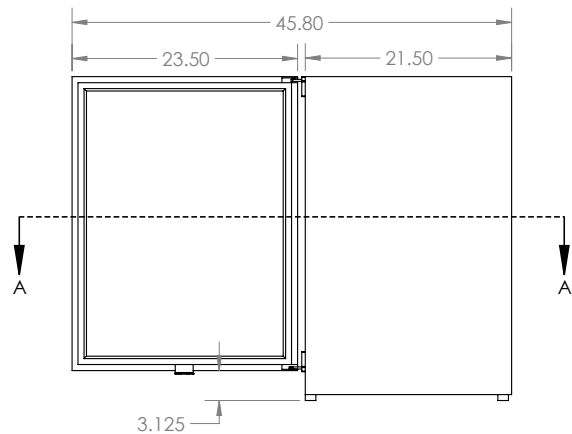
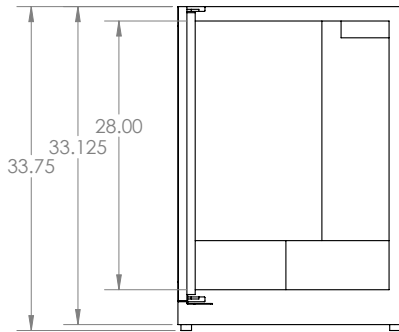
**KEGCO 24" WIDE DUAL TAP
STAINLESS STEEL BUILT-IN LEFT
HINGE KEGERATOR**



Cabinet SKU:
KC VSK-24U-BSL



SECTION A-A
SCALE 1 : 12



Intertek



Intertek

DIMENSIONS

Height	34"
Width	23.5"
Depth	23.25"
Capacity	6.88 cu.ft.

WEIGHT

Unit Weight	93.7 lbs.
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KEG STORAGE CAPACITIES

Full Size / 1/2-Barrel	1
Pony Size / 1/4-Barrel	1
1/4-Barrel Slim	1
1/6-Barrel	3
5 gal. Ball/Pin Lock Keg	3

CONTROLS

Adjustable Thermostat	Yes
Digital	Yes

WARRANTY

Labor	1 Year
Parts	1 Year
Compressor (Parts Only)	5 Years

KEY FEATURES

Built-in Capable	Yes
Door Swing	Left Hinge
Keg Coupler	Yes
Security Lock	Yes
Regulator	Yes
CO ₂ Tank	Yes
Cleaning Kit	Optional Add-On
Outdoor Use	No
Commercial Use	Yes
Tap Kit	Yes
Number of Taps	2
Adjustable Shelves	Optional Add-On
Shelf Type	Wire
Interior Light	Yes

ELECTRICAL

Electrical Requirements	115v/60hz
Running Amps	1.28 A

CERTIFICATIONS

ETL Listed	Yes
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EXTERIOR

Cabinet	Black
Drip Tray	Yes
Guard Rail	No
Casters	No

DOOR

Color/ Material	Stainless Steel
Number of Doors	1
Door Handle	Yes
Field Reversible	No
Accepts Overlay Panel	No

DRAFT BEER TOWER

Number of Faucets	2
Material	Stainless Steel
Height	14"
Diameter	3"

COOLING SYSTEM

Type	Compressor
Defrost System	Automatic
Front Ventilation	Yes
Temperature Range	32-64°F