

VU300 Series dual side ice and beverage dispenser



Features

Dual-sided to double throughput – the ultimate high capacity island configuration

300 lb (136 kg) undercounter ice storage

Upscale drink station

- low profile with ice storage under the counter
- auto-fill with an ice machine out of view using RIDE® remote ice delivery equipment
- ideal for island configurations
- fits into ADA compliant 34.00" (86.4 cm) counters

Optimized throughput with left or right side ice dispense chute – customers fill cups faster for shorter lines

Durable, full stainless exterior

Easier beverage connections

- beverage valves with factory installed beverage lines for easy field connection
- four center valves configured as QuickCARB™ valves, individually changeable from carbonated to non-carbonated flavors without disconnecting water lines

Pre-configured for Follett® RIDE model Chewblet® ice machines

- connect up to two Follett ice machines
- user-preferred, chewable compressed nugget ice
- slow melting, maintains drink temperature
- accepts Chewblet ice or Micro Chewblet™ ice

Faster, safer manual loading of ice at waist height

- safe, easy waist-height loading front or rear
- eliminates overhead lifting of buckets or loading from ladders
- allows quick reloading during serving period with minimal disruption
- may be manually loaded with cube ice up to 1.00" (2.54 cm) square

Accessories

4.00" (10.16 cm) stainless steel leg (individual) adjustable to 6.75" (17.14 cm) (item# 00137257)

Integration kit – Required to integrate with Ice Manager™ diverter valve (item# VUIMDKIT)

VU300 series – dual side					
Integral beverage cooling	# of valves	Sides	Ice tower location	Valve type ¹	Item number
required by others	20	double sided	N/A ²	lever	VU300M20DL
				push-button	VU300M20DP
required by others	24	double sided	N/A ²	lever	VU300M24DL
				push-button	VU300M24DP

¹ Standard with Cornelius UFB1 valves. Lancer LEV valves available for Coke users only (add -LAN to end of model number).

² Dispenser can be rotated for left or right ice tower location.

Job

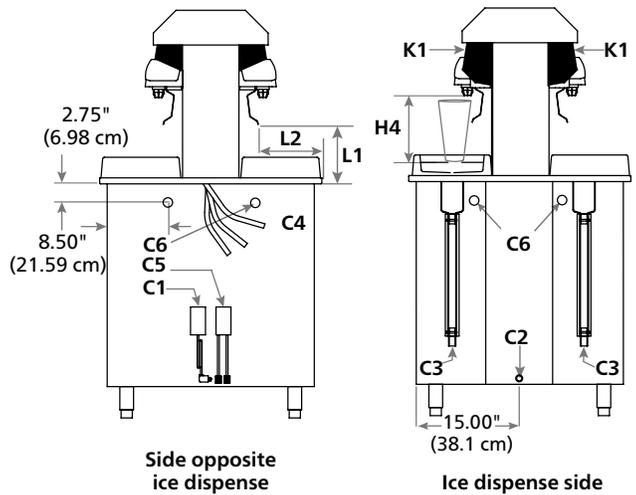
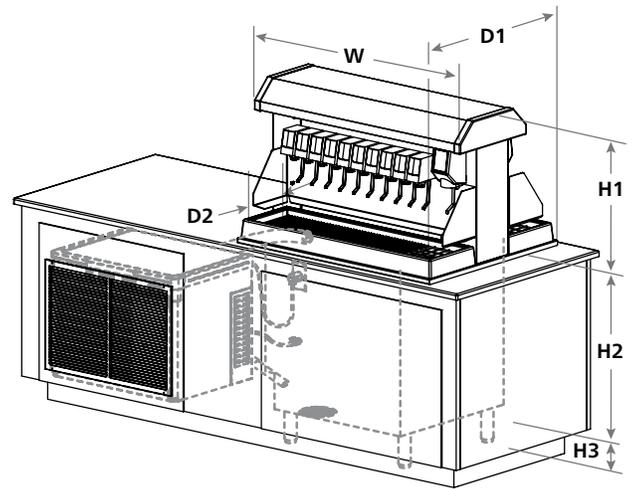
Item

Specification

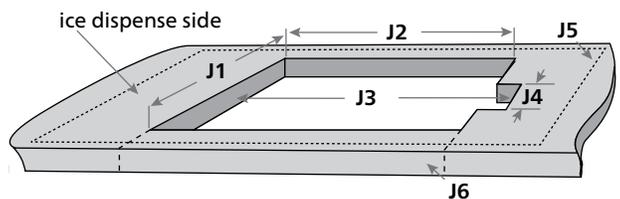
Ice storage capacity	300 lb (136 kg)
W Width	20 valve models - 40.88" (103.8 cm) 24 valve models - 43.88" (111.5 cm)
D1 Depth	32.38" (82.2 cm)
D2 Depth, drain pan interior	9.38" (23.82 cm)
H1 Height, upper section	25.25" (64.1 cm)
H2 Height, lower section	29.50" (74.9 cm)
H3 Height, leg	4.00" to 6.75" (10.16 to 17.15 cm) adjustable legs
H4 Ice dispense height clearance	10.88" (27.6 cm)
K1 Ice dispense chute	water and drain connections are on same side as ice dispense chute, electric connections are opposite ice dispense chute, beverage lines can be routed to either side
L1 Countertop to lever	8.62" (21.89 cm)
L2 Front of dispenser to lever	9.25" (23.50 cm)
Installation clearance	60.00" (152.4 cm) above counter for drop-in installation, 1.25" (3.18 cm) maximum counter thickness
Service clearance	12.00" (30.5 cm) minimum on ice transport tube entry side for connections, 49.00" (124.5 cm) minimum above counter for auger removal
NOTE: For additional information refer to form# 3105.	
C1 Electrical	8 amps. 15 amp circuit. 8' (2.4 m) cord and NEMA 5-15 90° plug provided with each dispenser. Separate circuits and disconnects required for each dispenser.
C2 Drain - ice storage	3/4" FPT drain - supplied with air break
C3 Drain - drain pan	3/4" drain nipple
C4 Beverage lines	1/4" ID syrup beverage hose, 3/8" ID carbonated water beverage hose, 3/8" ID plain water beverage hose
C5 Ice machine electrical connection	Pre-wired bin signal junction box with twist lock connector(s). Standard length is 20' (6.1 m).
C6 Ice machine ice transport tube connection	two ice transport tube entry holes on each side (can enter either side)
Approximate net weight	377 lb (171 kg)
Approximate shipping weight	420 lb (191 kg)
NOTE: For indoor use only	

SHORT FORM SPECIFICATION: Ice and beverage dispenser to be Follett model _____. Dispenser to store up to 300 lb (136 kg) of ice and to have double-sided beverage rail, two ice chutes and (choose one) ___ twenty (20) or ___ twenty-four (24) Cornelius UFB1 valves on each side. Full-length drain pans to be one-piece molded polyethylene. Dispenser to allow loading ice at waist level from front or rear. Beverage rail to be of stainless steel with plastic trim. Beverage manifold to be pre-plumbed with center four valves individually changeable from carbonated to non-carbonated flavors without disconnecting water lines. To include 4.00" to 6.75" (10.16 to 17.14 cm) adjustable legs for dispenser support. Storage area to be insulated with CARB compliant non-HFC foam. Electric keyswitch standard. Dispenser to be pre-configured to accept up to two _____ RIDE model ice machines, sold separately. 8' (2.4 m) cord and NEMA 5-15 90° hospital-grade plug provided. NSF, UL and cUL listed.

Dimensional drawing



Counter cutout detail



J1 Cutout depth	30.375" (77.152 cm) ± .0125" (.0317 cm)
J2 Cutout width	38.50" (97.79 cm) ± .0125" (.0317 cm)
J3 Cutout width, bump-out	42.50" (107.95 cm) ± .0125" (.0317 cm)
J4 Cutout depth, bump-out	7.125" (18.097 cm) ± .0125" (.0317 cm)
J5 Flat surface required	20 valve - 43.875" (111.442 cm) W x 33.00" (83.82 cm) D, 24 valve - 49.875" (126.682 cm) W x 33.00" (83.82 cm) D
J6 Optional - counter front may be removed for slide-in installation	

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