

VU300 Series dual side



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

300 lb (136.0 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" (86.3 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
- 4 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" (17.15 cm) (item# 00137257)

Integration kit – Required to integrate with Ice Manager™ Diverter Valve (item# VUIMDVKIT)





VU300 series – dual side							
Integral beverage cooling	# of valves	Sides	Ice tower location	Valve type	Item number		
without*	20	double sided	N/A**	lever	VU300M20DL		
				push-button	VU300M20DP		
	24	double sided	N/A**	lever	VU300M24DL		
				push-button	VU300M24DP		

#### NOTE:

- Standard with Cornelius UFB1 valves.
- Lancer LEV valves available for Coke users only (add -LAN to end of model number).
- \* External beverage cooling required by others.
- \*\* Dispenser can be rotated for left or right ice tower location.

Job

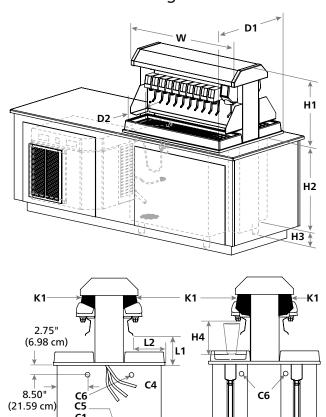
Item



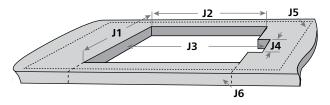
Specification			
Ice storage capacity	300 lb (136.0 kg)		
<b>W</b> Width,	20 valve models - 40.88" (103.8 cm), 24 valve models - 43.88" (111.5 cm)		
<b>D1</b> Depth	32.38" (82.2 cm)		
<b>D2</b> Depth, drain pan interior	9.38" (23.82 cm)		
<b>H1</b> Height, upper section	25.25" (64.1 cm)		
<b>H2</b> Height, lower section	29.50" (74.9 cm)		
H3 Height, leg	4.00"-6.75" (10.16-17.14 cm) adjustable legs		
<b>H4</b> Ice dispense height clearance	10.88" (27.6 cm)		
<b>K1</b> 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		
<b>L1</b> Countertop to lever	8.62" (21.89 cm)		
<b>L2</b> 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 NOTE: For additional information refer to form# 3105.	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		
<b>C1</b> Electrical 115 V/60/1	8 amps.15 amps 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).		
<b>C6</b> Ice machine ice transport tube connection	two ice transport tube entry holes on each side (can enter either side)		
Temperature range	60 - 90 F (16 - 32 C)		

SHORT FORM SPECIFICATION: Ice and beverage dispenser to be Follett model \_\_\_\_\_\_. Dispenser to store up to 300 lb (136.0 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 4 valves individually changeable from carbonated to non-carbonated flavors without disconnecting water lines. To include 4.00" to 6.75" (10.16 to 17.15 cm) adjustable legs for dispenser support. Storage area to be of polyethylene, insulated with non-CFC foam polyurethane. Electric keyswitch standard. Dispenser to be pre-configured to accept up to two \_\_\_\_\_\_ RIDE model ice machines, sold separately. 8.00' (2.4 m) cord and NEMA 5-15 90° hospital-grade plug provided. Dispenser to be NSF, UL and cUL listed.

# Dimensional drawing



# Counter cutout detail



∐ —15.00"→ (38.1 cm)

- **J1** Cutout depth 30.375" (77.152 cm)  $\pm .0125$ " (.0317 cm)
- **J2** Cutout width 38.50" (97.79 cm) ± .0125" (.0317 cm)
- **J3** Cutout width, 42.50" (107.95 cm) ± .0125" (.0317 cm) bump-out
- **J4** Cutout depth, 7.125" (18.097 cm) ± .0125" (.0317 cm) bump-out
- J5 Flat surface required (83.82 cm) D, 24 V 49.875" (126.682 cm) W x 33.00 (83.8 cm)
- **J6** Optional counter front may be removed for slide-in installation

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Approximate shipping weight

NOTE: For indoor use only



420 lb (190.5 kg)





Innovative solutions, inspired by ice