

TWIN TWIST, FLOOR MODEL PRESSURIZED SOFT SERVE/ YOGURT FREEZER



The Stoelting U431-A Version Pressure Fed Soft Serve Ice Cream/Yogurt Freezer features increased storage capacity, making it easier to own and operate. The Refrigerated mix storage cabinet can hold up to six, five-gallon mix bags, reducing the need to frequently replenish mix.



DQU431-309I2A FLOOR UNIT
* Optional slide handles shown

MIX STORAGE CABINET



- Holds up to 30 gallons of mix at one time.
- Easy bag connect manifold allows to draw from 1, 2 or 3 bags at a time.
- Automatic Drawer latch system
- LED light in drawer
- Patent Pending



**STAINLESS STEEL
BAG ADAPTER**



DRAWER LOCKING SYSTEM



COIL HOSE



CAP HOLDER



MANIFOLD

Twin Twist, Floor Model Pressurized Soft Serve/ Yogurt Freezer

- Cabinet is illuminated with LED lights
- Drawers lock securely into place within cabinet
- Hoses are contained within the refrigerated base, keeping the product at a safe temperature until the moment it is dispensed
- User can draw from one, two or three bags without having to connect each one separately
- The coil hose design allows for easier hookup and organized storage
- Optional stainless steel universal bag adaptors are available
- The front of unit features a basket for storing bag caps while bags are being changed or to store mix during cleaning



Height dimensions may vary ±1" due to casters

	WATER COOLED		AIR COOLED		AIR COOLED REMOTE	
	DQU431-109I2A DQU431-109I2A-SH		DQU431-309I2A DQU431-309I2A-SH		DQU431-409I2A DQU431-409I2A-SH	
	Machine	with Crate	Machine	with Crate	Machine	with Crate
DIMENSIONS (W X H X D): IN (CM)	26 ³ / ₄ x 67 ¹ / ₂ x 39 ¹ / ₂ (67,9 x 171,5 x 100,3)	34 x 78 x 48 (86,4 x 198,1 x 121,9)	26 ³ / ₄ x 68 ³ / ₄ x 39 ¹ / ₂ (67,9 x 174,6 x 100,3)	34 x 78 x 48 (86,4 x 198,1 x 121,9)	26 ³ / ₄ x 67 ³ / ₄ x 39 ³ / ₄ (67,9 x 172,1 x 101,0)	34 x 78 x 48 (86,4 x 198,1 x 121,9)
WEIGHT LBS (KG)	760 (344,7)	930 (421,8)	785 (356,0)	952 (431,8)	760 (344,7)	930 (421,8)
ELECTRICAL*	3 phase, 208-240V, 60Hz		3 phase, 208-240V, 60Hz		3 phase, 208-240V, 60Hz	
CIRCUIT AMPACITY (per barrel)	20A		20A		20A	
OVERCURRENT PROTECTION DEVICE (per barrel)	30A		30A		30A	
DRIVE MOTOR	Two - 2 hp		Two - 2 hp		Two - 2 hp	
COOLING	Water cooled units require 1/2" N.P.T. water and drain fittings. Maximum water pressure of 130 psi. Minimum water flow rate of 3 GPM per barrel. Ideal EWT of 50°-70°F. The machine requires 6" (15,2 cm) air space on all sides for the cabinet refrigeration system.		Air cooled units require 6" (15,2 cm) air space on all sides and open at the top.		Remote air cooled requires two remote condensers and two precharged line sets.	
HOPPER VOLUME	3 drawers, each drawer can hold two 5 gallon bags. Total of 30 gallons of mix.					
FREEZING CYLINDER VOLUME	Two - 1.33 gallon (5,03 liters)					

Continuous research leads to ongoing product improvements; therefore, these specifications are subject to change without notice and should not be used as installation specifications. * Machine requires a dedicated electrical circuit

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