

QC2-3-Touch

PROCESSING FREEZER/CHILLER/REFRIGERATION SYSTEM



• Enhanced food safety and production efficiency in a flexible processing system designed to improve work flow and reduce labor requirements.

- Features include a Quick-Freeze mode, Soft-Chill mode for less dense items such as individual portions, Hard-Chill mode for products with more density, a Holding mode for both chilled or frozen items, and an automatic defrost.
 - Quick Freeze range -10°F to 10°F (-23°C to -12°C)
 - Soft Chill range 24°F to 36°F (-4°C to 2°C)
 - Hard Chill range 11°F to 23°F (-11°C to -5°C)
 - Holding range -5°F to 40°F (-21°C to 4°C)
- Automatic hot gas defrost provides a highly effective and efficient method of defrosting the evaporator coils.
- Safely and rapidly chills or freezes hot foods to proper holding temperatures well within HACCP/FDA food code guidelines.
- Intuitive control is fully operable from the touch screen, and includes 20 different preset menu choices.
- The Quickchiller process allows chilled foods to be stored for 5 days, including the day of preparation and the day of service.
- Reduces food preparation from a daily schedule to once or twice a week to provide easier, more cost effective labor scheduling.
- HACCP data access records chill modes, times and temperatures used during the previous 30 days, all downloadable to a USB device. Recipe and software updates also uploaded to chiller via USB.

 \Box 7" (178mm) legs, standard, for countertop applications

applications [41" (1041mm) overall height]

□ 9" leg kit, optional, [5014891] for stationary floor standing

□ 5" (127 mm) caster kit, optional, [5014751] for mobile floor

standing applications [37-1/4" (946mm) overall height]

□ 3" (76mm) concealed caster kit, optional [5014890] for mobile floor standing applications [35" (889mm) overall height]

Cabinet exterior is #4 finish stainless steel front, door, sides and top insulated with non-CFC foamed in place polyurethane. Unit back and bottom are galvanized metal. Cabinet interior is stainless steel, including stainless steel air plenums. The door opening perimeter is provided with an ABS thermal break to prevent sweating. The door is stainless steel exterior with a stainless steel liner, hinged left as standard and includes one (1) recessed door pull. A press-fit magnetic gasket is provided for positive seal. The Quickchiller is furnished with a self-contained, refrigeration system utilizing R-404A refrigerant; one (1) condensing unit connects to interlaced evaporator coils. The unit includes USB port, HACCP data access, one (1) detachable internal product temperature probe, and four (4) adjustable legs. Pans fit on three (3) non-tilt pan racks spaced on 3-7/8" (198mm) centers.

• Caster or Leg Choices

[39" (991mm) overall height]

□ MODEL QC2-3-Touch Quickchiller



FACTORY INSTALLED OPTIONS

- Electrical Choices □ 115V, 1ph
- Door Swing Choices

 Left-hand swing, standard
 Right-hand swing, optional



5-Year Limited Warranty on self-contained compressor Effective from date of

shipment. (EXCLUDES LABOR)



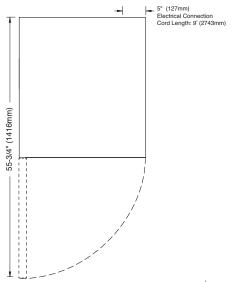
 W164 N9221 Water Street
 • P.O. Box 450
 • Menomonee Falls, Wisconsin 53052-0450
 • U.S.A.

 PHONE: 262.251.3800
 800.558.8744 U.S.A./CANADA
 FAX: 262.251.7067
 800.329.8744 U.S.A. ONLY

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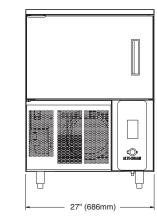


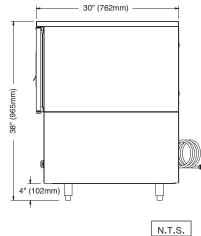
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DIMENSIONS (H X W X D)		
EXTERIOR:	38" x 27" x 30"	
	(965mm x 686mm x 762mm)	
INTERIOR:	13-1/2" x 22-9/16" x 12-13/16"	
	(342mm x 573mm x 324mm)	

VOLTAGE	AMPS	kW	CORD & PLUG	
			NEMa 5-20p,	
115/1/60	16	1.84	20A-125v PLUG	\@/





REFRIGERATION

40 oz. R-404a Refrigerant One (1) 1/2 hp Condensing Unit: FREEZE MODE: 2,800 BTU's per hour at -5°F (-21°C) CHILL MODE: 4,750 BTU's per hour at +20°F (-7°C) AIR CIRCULATION: 875 CFM

PRODUCT\PAN CAPACITY				
Approximately 36 lb (16 kg) MAXIMUM				
volume maximum: 22-1/2 quarts (28,5 liters)				
	FULL-SIZE PANS:	GASTRONORM $1/1$:		
Three (3)	20" x 12" x 2-1/2"	(530 x 325 x 65mm)		

CLEARANCE REQUIREMENTS		INSTALLATION REQUIREMENTS		
BACK	1" (25mm)	— Appliance must be installed level.		
тор	0" (0mm)	— The appliance must not be installed in any area where it		
EACH SIDE	1" (25mm)	may be affected by steam, grease, dripping water, extreme temperatures, or any other severely adverse conditions.		
18" (457mm) minimum from heat producing equipment		 Appliances with casters and no cord or plug must be secured to the building structure with a flexible connector. NOT FACTORY SUPPLIED. 		

WEIGHT		OPTIONS & ACCESSORIES	
NET: CONTACT FACTORY	sнip: 330 lb (150 kg)	☐ Wire Shelves, Coated	SH-35114
CARTON DIMENSIONS: (L X W X H)			
35" x 35" x 42" (889 x 889 x 1067mm)			



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