Scotsman[®]



ECC Series Condensing Unit -Dedicated condensing unit for Prodigy Plus® Eclipse

ECC Series Remote Condensing Unit Air Cooled Remote Condensing Unit

Features

- Energy efficient components save money on utility costs.
- Better corrosion resistance increases life of unit.
- One piece design makes installation and service easier.
- Maximizes ice production by dissipating heat away from ice machine.
- Minimizes air conditioning load.
- Allows for quiet operation in dining and working environments.
- Able to operate in wide outdoor temperature range from -20°F to 120°F.



Modular Ice Head Options

Modular Ice Head Options	Condenser Unit	24 hr production (lb/kg) 90° Air/70° Water	24 hr production (lb/kg) 70° Air/50° Water		
EH222SL-1	ECC0800-3	700/318	850/386		
	ECC0800-6	700/318	850/386		
	ECC1410-32	827/375	1030/468		
	ECC1410-3	827/375	1030/468		
EH330SL-1	ECC1200-32	1103/500	1330/604		
EH430SL-1	ECC1410-32	1200/545	1425/647		
	ECC1410-3	1200/545	1425/647		
	ECC1800-3	1600/727	1775/806		

ECC Series Remot

Available in 20ft, 35ft, 50ft and 75ft lines. Refrigerant and brazing required. Please const

Refrigerant and brazing required. Please consult ice machine users manual for installation guidelines.





- 3 years parts and labor on all components.
- Warranty valid in North, South & Central America for commercial installations.
- Contact factory for warranty in other regions.
- Residential Applications: 1 year parts and labor

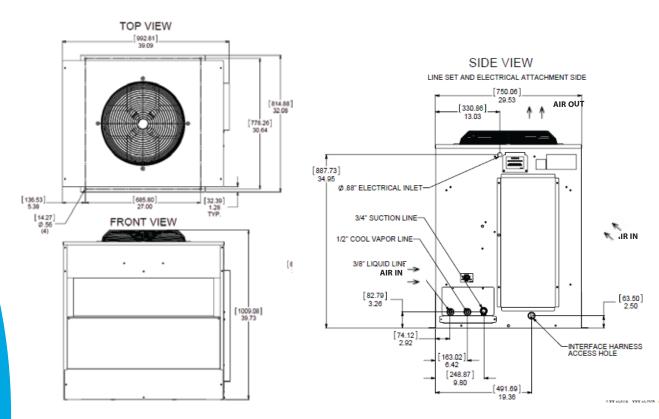
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ECC Series Remote Condensing Unit

Air Cooled Remote Condensing Unit



Operating Requirements: Electrical Voltage Min. -10% Max. +10%



- 3BRTE20-EH 20ft insulated line set. Refrigerant and brazing required.
- 3BRTE35-EH 35ft insulated line set. Refrigerant and brazing required.
 3BRTE50-EH 50ft insulated line set. Refrigerant and brazing required.
- 3BRTE75-EH 75ft insulated line set. Refrigerant and brazing required.
- KSLT075 Suction line trap for locating ice maker more than 20ft below condenser unit.

Specifications

		Mounting		Max. Fuse Size						Shipping		
Model Number	Overall length (in)	Hole Spacing (in)	Depth (in)	Height (in)	Basic Electrical Circuits	or HACR Circuit Breaker (amps)	Circuit Wires	Min. Circuit Ampacity	Contains Headmaster?	Weight lb/kg	Shipping Carton L x W x H	
ECC0800-3	39.09	27.00	32.06	39.75	208-230/60/3	15	3	10.6	Yes	319/145	42″ x 33.5″ x 45.5″	
ECC0800-6	39.09	27.00	32.06	39.75	230/50/1	20	2	16.8	Yes	319/145	42" x 33.5" x 45.5"	
ECC1200-32	39.09	27.00	32.06	39.75	208-230/60/1	30	2	17.7	Yes	310/141	42" x 33.5" x 45.5"	
ECC1410-32	39.09	27.00	32.06	39.75	208-230/60/1	30	2	15.8	Yes	332/151	42" x 33.5" x 45.5"	
ECC1410-3	39.09	27.00	32.06	39.75	208-230/60/3	20	3	11.6	Yes	332/151	42" x 33.5" x 45.5"	
ECC1800-3	39.09	27.00	32.06	39.75	208-230/60/3	30	3	19	Yes	310/141	42" x 33.5" x 45.5"	

Note: These units are designed to be controlled by the ice machines they are connected to.



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