

# 1995 Freezing Systems, Inc. Single Pass "Econo" Modular Freezer Box with Stainless Steel Belt

Mfg: Freezing Systems Inc.

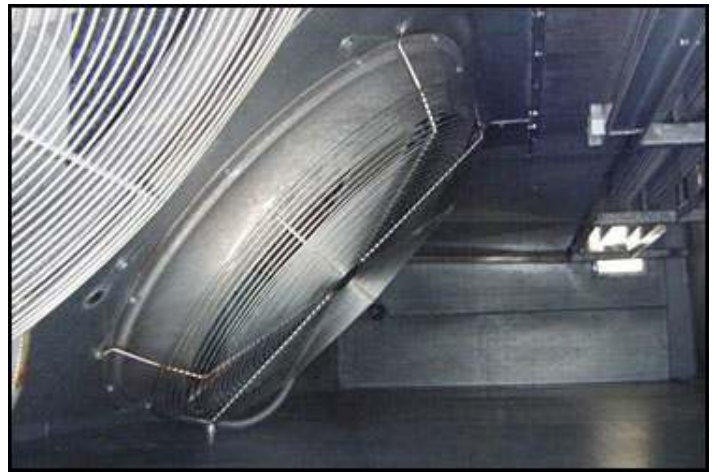
Model:

Stock No.: ATGP005.20

Serial No.:

1995 Freezing Systems, Inc. Single Pass "Econo" Modular Freezer Box with Stainless Steel Belt. Conveyor belt width: 26 in. Gap between links: 1 in. Thickness of flat wire: 0.066 in. Distance between rods: 1 in. Rod diameter: 0.192 in. Current maximum aperture/clearance above belt: 26 in. W x 1 in. H. Conveying distance inside box: 19 ft. 4 in. Conveyor infeed/exit height: 3 ft. 1 in. H. Sterling Electric Motor, 1-1/2 hp, 1720 rpm, 208-230/460 V, 4.6-4.8/2.4 amps, 60 Hz, 3 phase. Hub City speed reducer. McCormack Manufacturing aluminum evaporator. "M" Series model: 2PCM21C101/2/4WTAOGC. Refrigerant: top feed, recirculated R-717 (ammonia) with water defrost. Capacity: 10 tons at air temperature of: -18°F and suction temperature -30°F. Air flow CFM: 11,000. (138) aluminum, staggered tubes, finned length: 96 in. Aluminum coil fins are 10 rows deep with varied fins per inch: 2R@1, 2R@2, 6R@4. (2) 30 in. dia., sloped fans. with guards. Teco Motor, 3 hp, 1755 rpm, 230/460 V, 8.6/4.3 amps, 60 Hz, 3 phase. Magnetek Motor, 3 hp, 1760 rpm, 230/460 V, 8.2/4.1 amps, 60 Hz, 3 phase. (2) 3 ft. W x 6 ft. 5 in. H. access doors. Inlets: (1) 2 in. dia. liquid port (defrost), (1) 1 in. dia. refrigerant feed port. Outlets: (1) 2 in. dia. refrigerant suction port, (1) 4 in. dia. drain port, (2) 8 in. W x 3 in. H. drain ports. Overall dimensions: 22 ft. 6 in. L x 8 ft. 4 in. W x 9 ft. 3 in. H.



















	MODEL NO.					
	SERIAL NO.					
	SHIP DATE	REFRIGERANT				
	POWER	VOLTS	PHASE	HERTZ		
UNIT POWER REQUIREMENTS	ITEM	QUAN	HP	FLA	LRA	TOTAL AMPS
[Large empty space for handwritten notes]						
TOTAL CONNECTED POWER						
McCORMACK MANUFACTURING CO. LAKE OSWEGO, OREGON 97035						

TOTAL CONNECTED POWER  
McCORMACK MANUFACTURING CO. LAKE OSWEGO, OREGON 97035

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