

## Niagara No-Frost® Concentrator with Plate Heat Exchanger

Mfg: Niagara

Model: A40E / GPE-06

Stock No: RGMP264

Serial No: 867997 / 97-30857-1

Niagara No-Frost® Concentrator with 1997 Graham Manufacturing Co. Inc. Plate Heat Exchanger.

### Niagara No-Frost® Concentrator

Model: A40E. S/N: 867997. Submersible Pump with U.S. Electric motor, 7.5 hp, 3490 rpm, 200-230/460 V, 2.35-2.3/1.15 amps, 60 Hz, 3 phase. Centrifugal pump with Baldor motor, 1/2 hp, 3450 rpm, 230/460 V, 2.4/1.2 amps, 60 Hz, 3 phase. (2) Centrifugal blowers with Baldor motors, 1/4 hp, 1725 rpm, 208-230/460 V, 1.4-1.3/.65 amps, 60 Hz, 3 phase. C.S. & S. Electric Inc. control panel. Inlets/outlets: (4) 3/4 in. dia. ports, (1) 1/2 in. dia. port, (2) 4-1/2 in. L x 3-1/2 in. W ports (blowers). No-Frost® technology offers Glycol based refrigeration defrost and liquid desiccant dehumidification and is ideal for processing, packaging, and storage applications where consistent, frost free conditions are required. Features include: Permanent inhibition of 99.9% of airborne pathogens, moisture absorption from the air stream, and a sanitary, frost-free coil. Overall dimensions: 6 ft. 4 in. L x 3 ft. 7 in. W x 7 ft. 1/2 in. H.

### 1997 Graham Manufacturing Co. Inc. Plate Heat Exchanger

Model: GPE-06. S/N: 97-30857-1. Code: Graham Standard. Number of plates: 33. Heat transfer surface area: 23 sq. ft. MAWP: 30 psig. Test pressure: 40 psig. Design temperature: 200°F. Inlets: (2) 1 in. dia. NPT fittings. Outlets: (2) 1 in. dia. NPT fittings. Overall dimensions: 2 ft. 8 in. L x 10-1/4 in. W x 3 ft. 1/2 in. H.

















