

## Guide Specification

### Refrigerant Liquid Pump

Model Number: RLP-115, RLP-240

Doc # RLP-115/240-A-0900

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#### Part 1: General

##### 1.01 SYSTEM DESCRIPTION

- A. The Refrigerant Liquid Pump is a commercial / industrial grade pump used to transfer all class I, II, III, and IV refrigerant at rates up to 20GPM.

##### 1.02 DELIVERY, STORAGE, AND HANDLING

The unit shall be shipped, stored, handled, installed, operated, and maintained in accordance with the manufacturer's instructions.

#### Part 2: Products

##### 2.01. EQUIPMENT

- A. General:
  - a. The Refrigerant Liquid Pump standard model has 3/4" male flare connections with quick-connects as an option.
- B. Installation:
  - a. Installation of the oil recovery system shall be in accordance with all state and local, mechanical and electrical codes.
  - b. Power requirements 110/115V 50/60Hz 1Ph 1.5Hp 15Amp, 220/230V 50/60Hz 1Ph 1.5Hp 15Amp.
- C. Dimension and Weight:
  - a. Unit dimension shall be approximately 12.0" high x 14.50" wide x " deep 9.0"
  - b. Unit weight shall be 55-lb
  - c. Transfer Rate, 20GPM.
- D. Included Accessories
  - a. Power cord.
- E. Options:
  - a. Filter Rack Cart: Single shell 192-Cu Inch, and Dual shell 384-Cu inch with 3/4" flare or quick connects.
  - b. 3/4" hoses 10ft and 20ft.