

# Specifications Very High Pressure Refrigerant Recovery System

## Model RS 503/13-C3

Electrical Power Requirements:	120 VAC, 60 Hz., 1-Phase, 15 Amp
Dimensions:	21 <sup>3</sup> / <sub>4</sub> " height x 21" length x 12 <sup>1</sup> / <sub>2</sub> " depth
Weight:	110 pounds
Recovery Rate:	.3 lbs/minute ( <i>average</i> )

### Features:

The Recovery Unit is specifically designed to recover the very high pressure refrigerants R-503, R-13, R-23 and R-508B (SUVA-95).

The unit **must be and is ARI Certified** (manufacturer certified to ARI as complying with certification sections of ARI Standard 740).

The unit is totally self contained and portable (compact and lightweight). Units **DOES NOT REQUIRE** pneumatic air, or ice baths to function.

1. Portable (compact, lightweight)
2. Microprocessor Controlled
3. LCD Display
4. Fully Automatic
5. Totally Self Contained
6. Recovers directly into any size DOT-3AA Refrigerant Cylinder
7. Recovery Rate 0.3 lbs./min. (average)
8. Can Recover to 25" Hg
9. Non-Ambient Temperature Sensitive
10. Operates on 120 VAC
11. Unit Dimensions & Weight:
  - A. Height: 21"
  - B. Width: 13"
  - C. Depth: 21"
  - D. Net Weight: 110 lbs (approximately)
12. ARI Certified