



International Refrigerant Management Design RV-220 Refrigerant Reclaim System

The *Van Steenburgh* RV-220 Reclaim System is a part of the worldwide accepted *Van Steenburgh* Refrigerant Management Equipment family.

Recover and Reclaim:

The RV-220 is a special design for International applications. This machine integrates the *Van Steenburgh* Separation Chamber and our exclusive compressor liquid injection feature bringing recovery to extraordinarily high purity levels on site. It also has the same rugged dependability that has made *Van Steenburgh* systems the standard of comparison for over fifteen years.

Features Include:

- ▶ **30lb. (13.6 kg) Cylinder** for convenient recovery and storage
- ▶ **Compressor Liquid Injection System** which allows pumping to acceptable vacuum levels with no harm to the compressor
- ▶ **Special OEM Filters** result in maximum moisture removal
- ▶ **Laboratory Quality Gauges**
- ▶ **Fast Recovery** of the refrigerant charge
- ▶ **Automatic System** pumps down to required vacuum levels allowing immediate changeover to a different refrigerant
- ▶ **Float Valve Shut-Off** on cylinder adds safety
- ▶ **Power Coated** steel cabinet

Specifications Model RV-220

Dimensions

Width 15 in. / 38.1 cm
Depth 18.5 in. / 46.9 cm
Height 24 in. / 60.9 cm

Weight

98 lbs. / 44.5 kg. (approx.)

Compressor

.50 Horespower
positive displacement hermetic

Electrical

208-230/1/50

Refrigerants

R12, R134a, R401C, R406A,
R500, R401A, R409A, R401B,
R412A, R411A, R407D, R-22,
R411B, R-502, R407C, R402B,
R408A and R509

In/Out Valves

1/4 in. / 6.3 mm SAE Flare

Storage Capacity

30 lbs. / 13.6 kg in remote
cylinder

Recovery Capacity

1.2 lbs. / .5 kg per minute liquid
vapor slightly less

