



STRIKE HARD RECOVER FAST



Large, easy to read gauges indicate pressure and vacuum so you know when recovery is

High pressure copper tubing is used throughout the unit

Dual valve compressor provides

Greater condenser capacity provides quicker recovery on the hottest days

Compressor is driven by a powerful, 0.8 horsepower motor

Full steel frame in rugged polymer case



"The Stinger" has earned the trusted ARI performance certified™ seal an assurance of the product's performance in accordance with ARI standard 740."

The Stinger ™ is one of the highest quality refrigerant recovery units on the market. Its powerful compressor will pump refrigerants at a quick pace while preventing pollutants from escaping into the environment.

- Capable of pumping virgin refrigerant without occasionally damaging the compressor
- Lower cost of ownership compressor is virtually maintenance free and can be serviced in the field
- Lightweight and compact weighs only 24 pounds
- Pumps liquid refrigerant without the need for throttling
- Recovers all commonly used CFCs, HFCs and HCFCs, including R-410A (Puron™)
- Unlike competetive units, the Stinger is capable of pulling a vacuum for an extended period of time without damaging the compressor
- 90 day over- the- counter warranty replacement

Headquarters: 621 Hunt Valley Circle, New Kensington, PA 15068 U.S.A.

Phone: 1-800-736-4666 Fax: 1-724-334-5001 Email: help@bacharach-inc.com Website: www.bacharach-inc.com



Specifications	
Refrigerants	R-12, R-22, R-114, R134a, R-401A, R-401B, R-401C, R-402A, R-402B, R-404A, R-406A, R-407A, R-407B, R-407C, R-407D, R-408A, R-409A, R-410A, R-411A, R-411B, R-412A, R-500A, R-502B, R-507, R-509
Power Source Also Available	110/120 VAC, 1 Phase, 50/60 Hz, 8 Amps 220 VAC, 1 Phase, 50/60 Hz, 4 Amps
Compressor Type	0.8 HP High Performance Oil-less
Vacuum Rating	15" Hg+
High Pressure Limit	550 PSI (37.9 bar)
R-22 Recovery Rates (Certified Per ARI 740-98)	Vapor Recovery Rate: 0.29lbs./min. (0.13kg/min.) Liquid Recovery Rate: 3.53lbs./min. (1.60 kg/min.) Liquid Push / Pull: 12.28lbs./min. (5.58 kg/min.)
Refrigerant 134 _A	Vapor Recovery Rate 0.22lbs./min. (0.10 kg/min.) Liquid Recovery Rate 2.66lbs./min. (1.21 kg/min.) Liquid Push / Pull: 10.96 lbs./min. (4.98 kg/min.)
Refrigerant 410 _A	Vapor Recovery Rate 0.22lbs./min. (0.10 kg/min.) Liquid Recovery Rate 3.00lbs./min. (1.37 kg/min.) Liquid Push / Pull: 14.58lbs./min. (6.63 kg/min.)
Auto 80% Tank Shut-Off	Optional
Self Purging System	No Hose Changes
Weight	24 lbs. (11 kg)

Ordering Information	
Part #	Description
2000-3300	Stinger 110/120 VAC 50/60 Hz
2000-3301	Stinger 110 VAC w/80% Shut-Off
2000-3307	Stinger 220 VAC 50/60 Hz
2090-0091	80% Shut-Off Kit
2007-0080	Carrying Strap





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The best just got better. The improved Stinger, will evacuate refrigeration systems faster than ever. Bacharach's pattented compressor, coupled with increased condenser capacity, will speed up the recovery process, even on the hottest days. The Stinger's rugged construction will provide you with many seasons of reliable operation.

The Stinger is capable of recovering all commonly used* CFC, HFC and HCFC refrigerants, including R-410A (Puron™). The unit is easy to operate and is ideal for evacuating both residential and light commercial systems. A simple purge system prevents crosscontamination of refrigerants without changing hoses.

*Not for use with R-11, R-113 or R-123

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