



"The Stinger has earned the trusted ARI Performance Certified  $^{\scriptscriptstyle{\mathsf{TM}}}$  seal, an assurance of the product's performance in accordance with ARI Standard 740."

The new Stinger™ comes equipped with the new vacuum shut off allowing for unattended recovery operation, an easy-to-read low vacuum/tank full LED, carrying strap, and improved packaging to protect knobs and gauges. Providing you with new safety and reliability, the upgraded Stinger™ is capable of recovering all commonly used\* CFC, HFC and HCFC refrigerants, including R-410A (Puron $^{\text{TM}}$ ). The unit is easy to operate and is ideal for evacuating both residential and light commercial systems. A simple purge system cross contamination of refrigerants without changing hose.

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

## **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** 110/120 VAC, 1 Phase, 50/60 Hz, 8 Amps (available)

220 VAC, 1 Phase, 50/60 Hz, 4 Amps

0.8 HP High Performance Oil-less **Compressor Type** 

**Vacuum Rating** 15" Hg+

**High Pressure Limit** 550 PSI (37.9 bar)

Vapor Recovery Rate: 0.29lbs./min. (0.13kg/min.) Liquid Recovery Rate: **R-22 Recovery Rates** 

3.53lbs./min. (1.60 kg/min.)

Liquid Push / Pull: 12.28lbs./min. (5.58 kg/min.)

Vapor Recovery Rate: 0.22lbs./min. (0.10 kg/min.) Liquid Recovery Refrigerant 134a

Rate: 2.66lbs./min. (1.21 kg/min.)

Liquid Push / Pull: 10.96 lbs./min. (4.98 kg/min.)

Vapor Recovery Rate: 0.22lbs./min. (0.10 kg/min.) Liquid Recovery Refrigerant 410a

Rate: 3.00lbs./min. (1.37 kg/min.)

Liquid Push / Pull: 14.58lbs./min. (6.63 kg/min.)

Auto 80% Tank

Shut-Off

Optional

Weight 24 lbs. (11 kg)

## Orderina Information

2006-3800 2006-3801 2006-3807

Domestic 120V Domestic 120V w/80% European 230V

2006-3808 Australian 230V 2090-0091 80% Shut Off-Kit

Distributed By:



Refrigeration

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