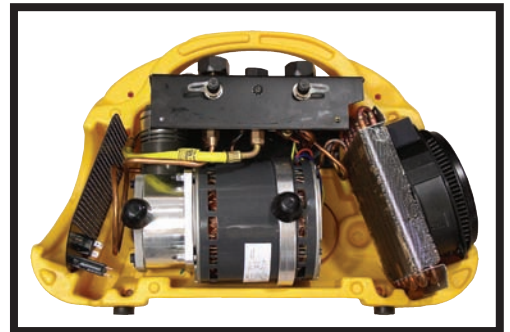


## Oil-Less Refrigerant Recovery Machine



CR700



Compact modular design with easy access 4 bolt latching system



CRX430T  
30 lbs

CRX400T  
50 lbs

CRX390T  
90 lbs

### KEY FEATURES

- Fastest overall ARI certified recovery rates in its class
- Powerful Cyclone™ 1 HP oil-less recovery compressor
- Automatic low pressure shut-off feature
- On-the-fly self purging feature to prevent cross contamination
- R-410A ready with 550psi high pressure shut-off switch

The quality you need, in the tools you want!

### CYCLONE 1HP



- Fastest overall ARI certified recovery rates in its class
- Powerful 1HP oil-less reciprocating recovery compressor
- Exceptional compressor, condensing & cooling systems allow fast recovery in high temperature environments
- Automatic Low Pressure shut-off feature turns unit off when recovery is completed
- Rugged high density double walled plastic housing with easy view top mounted controls
- R-410A ready with 550psi high pressure shut-off switch
- Ergonomic well balanced design for easy transport including shoulder strap - weighs 34 lbs 16.2kg
- Built-in suction filter located under suction port for easy change out
- Worldwide patents pending



- Compact modular design with easy access 4 bolt latching system
- Externally serviceable valves and gauges
- Integrated component moorings for quiet operation
- Fewer components equals more reliability
- Oversized piston head & cylinder combined with a larger discharge port
- No suction valve eliminates failures caused by liquid slugs
- Heavy duty components with special long-lasting composite seals

CR700 Series		
Item	Voltage	Gauges
CR700	115V	psig/kgcm <sup>2</sup>
CR700E	220-240V	BAR/kPa
CR700S	230V	psig/kgcm <sup>2</sup>
CR700J	100V	MPa

Replacement Parts	
CRXCR8	Compressor Rebuild Kit for CR700 (all)
CRXTOS2	CR Overfill Sensor Cord Kit 115V
CRXTOS2	CR Overfill Sensor Cord Kit 230V
CRXF3	(6) Suction Filters for CR700

	CR700	CR700J	CR700E	CR700S
Compressor Type	1 HP oil-less reciprocating compressor			
Dimensions	20cm (8") wide x 37cm (14.5") long x 30.5cm (12") high			
Weight	34lbs. 16.2kg			
Oprtg. Temp. Range	0°C (32°F) to 49°C (120°)			
Power Source	115V 50/60Hz 1 HP	100V 50/60Hz 1 HP	220-240V 50/60 Hz 1 HP	230V 50/60 Hz 1 HP
Power Consumption	850 W			
Filtration	Cleanable 100-mesh screen integrated into Suction Port			
Shut-off valves	Both Suction and Discharge piston manifold valves			
Overload Protection	15 amp		8 amp	



#### WORLD HEADQUARTERS

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