



YJ-LTE™ REFRIGERANT RECOVERY SYSTEM



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OVERVIEW

The smallest, lightest, most powerful unit in its class. Don't let the small size fool you. The YJ-LTE™ Refrigerant Recovery System is packed with the features you need at a price your budget can handle. Like a built in purge circuit which eliminates the need for external equipment and makes for

easy clearing at the end of the job. And superior condenser performance which means the recovery tank stays cooler for a longer period of time, allowing you to recover more refrigerant without high-pressure cut-out. And it's simple to operate, too, with a single valve, single gauge control panel.

95730 shown. International models have gray enclosure case.

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- ½ hp, twin cylinder, oil-less compressor for fast recovery of Class III, IV and V refrigerants including R-410A
- Superior condenser design and performance:
 - System designed for high load conditions
 - Keeps tank up to 10° cooler
- Allows gravity flow of recovered liquid to recovery tank
- Direct drive fan
- Easy-to-read and extremely durable 2-½" liquid-filled condenser pressure gauge
- Virtually no flutter under any condition
- Protects against damage from pressure pulses
- Single valve control panel
 - Simple operation
 - Position for either recovery or purge
- Single gauge shows tank pressure during recovery and recovery unit internal pressure during purge
- Sealed compressor crankcase to minimize refrigerant loss over the life of the compressor
- Built-in purge circuit for easy clearing at the end of each job; no extra tanks or vacuum pumps required
- Cup-style piston seals for better performance under high pressure differentials
- Lightweight at less than 25 pounds

- One-year warranty

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