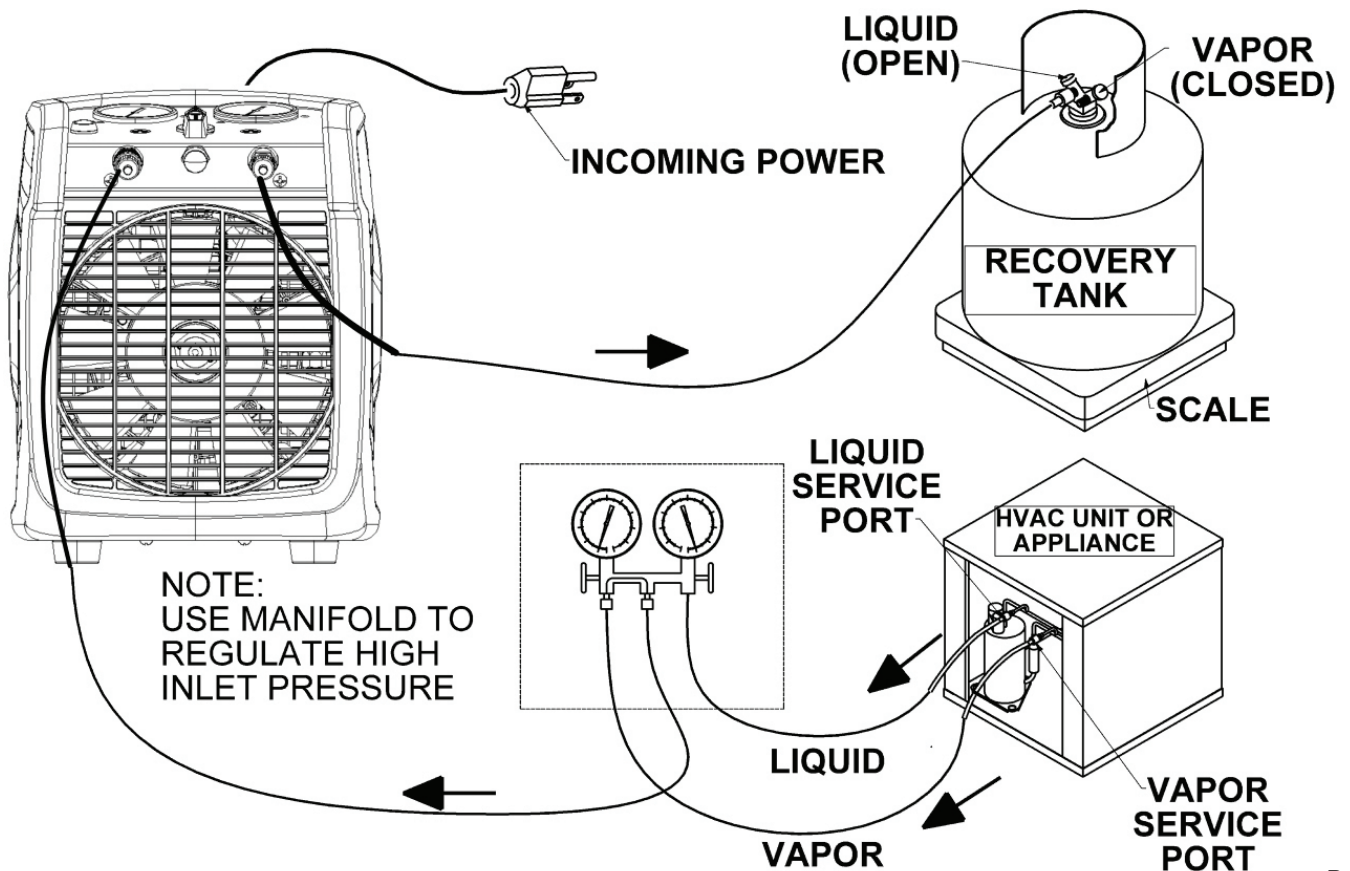




# QUICK START GUIDE



## Direct Liquid/Vapor Recovery Instructions

1. See Operating Manual for complete instructions on YELLOW JACKET® web page (QR code to web page below - manual found under Documents tab).
2. Connect refrigerant hoses as shown in diagram and purge air.
3. Open Refrigerant Storage Tank's liquid valve.
4. Turn selector knob to RECOVER position.
5. Plug the unit into a properly grounded power source. The status indicator LED will flash green.  
POWER SOURCE: For P/N 95780 and 95782, use 120 VAC, 60 Hz. For P/N 95783, use 100-240 VAC, 50/60 Hz.
6. Push the START button.
7. The unit will automatically shut off when the INLET pressure drops below 10" hg vacuum. Turn selector knob clockwise to PURGE.
8. When the unit stops, turn selector knob to CLOSE, secure the system and unplug the machine.

## General Safety Instructions

- For use by professionally trained and certified operators only. Most states, countries, etc., may require user to be licensed. Please check with your local government agency.
- Always use the *TurboRecover*® Recovery Machine within its design parameters. Do not use with A3 flammable refrigerants like R-290 or R-600a. Make certain all safety devices are functioning properly before operating equipment. Avoid cross contamination of refrigerant.
- All hoses may contain liquid refrigerant under pressure. Contact with refrigerant may cause frostbite or other related injuries. Wear proper personal protective equipment such as safety goggles and gloves. When disconnecting any hose, please use extreme caution.
- Extension cords – Use only if required. To reduce the risk of fire due to overheating, use the shortest possible extension cord with a minimum conductor size of #10 AWG (6 mm<sup>2</sup>), 3-conductor with ground, maximum length 25' (7.6m) from outlet.
- Over-filled recovery cylinders can explode causing severe injury and property damage. Always know how much refrigerant is in your cylinder and how much is in the system to be serviced. Observe max fill requirements for cylinders.
- Do not use equipment in the vicinity of spilled or open containers of gasoline or other flammable substances. Always ensure proper ventilation.
- Always disconnect power source when servicing this equipment.



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