

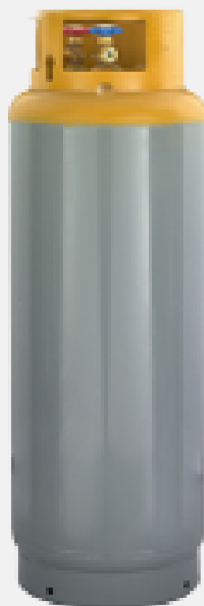
# REFRIGERANT RECOVERY

## *Cylinder*

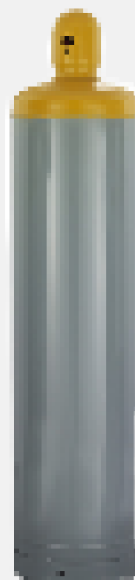
### SERVICE PRESSURE & WEIGHT VERIFICATION



**Half Ton**



**240# Cylinder**



**125# Cylinder**



**30# Cylinder**



**50# Cylinder**

[agas.com/us](https://agas.com/us)

## DOT & EPA Compliance of Refrigerant Recovery

- *The recovery weight shall NOT to exceed 80% of the recovery cylinder capacity*
- *The pressure of the refrigerant at 131 °F shall not exceed ¾ of the cylinder's service pressure .*

To comply with these requirements and for the safety of our technicians (and yours), A-Gas will not accept refrigerant in overfilled cylinders or cylinders that do not meet the required service pressure of the refrigerant recovered.

Please verify the weight recovered in each cylinder and each cylinder's required refrigerant service pressure against the provided Refrigerant Maximum Net Recovery Weights Chart (Document #RF132).

If a cylinder is found to be overfilled, the excess gas is required to be transferred into another cylinder. A-Gas will provide the following options:

- A recovery cylinder left on site for the customer to complete the transfer
- A-Gas technician can provide a cylinder transfer service, but there will be a charge

### HOW TO FIND

## *Recovery Cylinder* PRESSURE RATINGS

VARIES BY CYLINDER MANUFACTURER. WILL BE IN ONE OF THE THREE PICTURED PLACES

**YOU MUST MAKE SURE THAT THE REFRIGERANT GAS IS COLLECTED INTO THE CORRECT TYPE OF CYLINDER BASED ON THE MINIMUM SERVICE PRESSURE RATING ALLOWED.**

