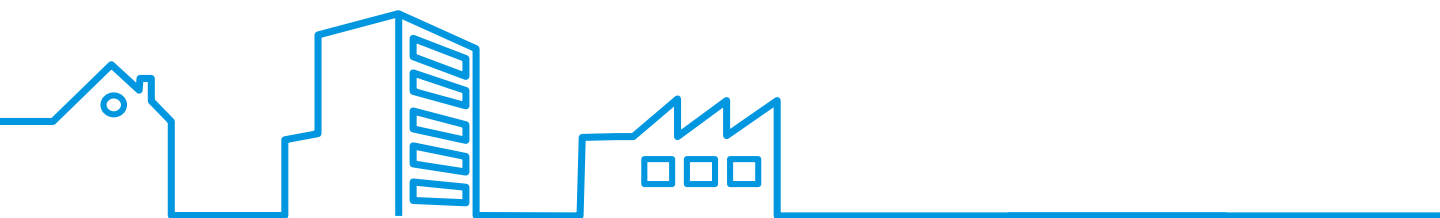


# Refrigerant Recover and Recycling unit

Reuse recovered refrigerant



- Reuse recovered refrigerant, allowing a significant reduction of the installation or repair work.
- Allows the creation of your own circular economy.





## Refrigerant Recover and Recycling unit

- Three different steps in purification to maximize the quality of the output
  - Unique oil separation and electrostatic filtering
  - Filter drier to remove moisture
  - Liquid separation via evaporation
- Recovery and Recycling from either liquid or vapor phase.
- Easy prediction of the time spent on site - Constant speed of recovery and recycling in vapor phase for all refrigerant gases (R-32, R-134a, R-410A and R-407C).
- Great number of refrigerants that can be recovered and recycled R32, R500, R502, R134a, R404A, R410A, R507A, R509A
- Hours of operations measured and proper alarm is triggered to allow the on-time replacement of the different filters.
- Easy to maintain

