



A-GAS®

P.E.R.SY

A High Capacity Recovery System

What is P.E.R.SY?

A **P**ortable **E**nvironmental **R**ecovery **S**ystem that has been built in-house at A-Gas to provide a convenient, easy to use, high capacity recovery solution

Capabilities:

- **1500 kg/hour** liquid recovery rate (push pull)
- **140 kg/hour** vapour recovery rate
- **100 m³/hour** integral vacuum pump, enabling full evacuation of the system prior to recharge

Features and Benefits:

- PLC controlled
- Own dedicated power supply via generator
- 500 kg integrated receiver
- Accompanied by an A-Gas operator to assist on site
- Reduce labour costs as engineers will spend less time on site
- Improve your overall customer satisfaction by reducing actual downtime for the end user when compared to alternative recovery methods



Do you:

1. Have a large amount of refrigerant to recover?
2. Want to ensure your system is fully evacuated before recharge?
3. Have a restricted time frame?
4. Need a fast and efficient recovery solution?

If you answered yes to any of these questions, then why not hire P.E.R.SY?

Contact A-Gas today for more information