



A2L Refrigerant Recovery Instruction

A2L "low flammability" refrigerants, such as R32 and R1234YF, are being used more and more widely because of their better cooling effect and lower ODP/GWP numbers.

A2L refrigerants can only ignite under the conditions of poor ventilation, high refrigerant leakage and open flame. Even if ignited, the burning velocity is also very low.

When this machine is used for A2L refrigerants, please note the following;

- 1. Operators should be properly trained.
- This equipment should be used in locations with mechanical ventilation providing at least 4 air changes per hour or the equipment should be located at least 20 inch above the floor.
- 3. Before recovering, please make sure the fan of this machine works normally.
- 4. Before recovering, please make sure there is no open flame in the workplace.
- Check with your local regulatory agencies for any requirements specific to A2L refrigerant recovery.