

Quick Guide User

Please refer to the full user manual for detailed information.

Great Britain

The complete installer and service manual is available at www.zehnderpassivehouse.co.uk

or +44 (0) 01276 605800.

Italy

The complete installer and service manual is available at www.zehnder.it or +39 059 978 62 00.



zehnder



Safety instructions

- The unit may only be used when it is properly installed according to the instructions and guidelines in the installer manual of the unit;
- Do not open the casing. The installer makes sure that all parts that can cause personal injury are behind the casing;
- The unit can be used by:
 - children aged from 8 years and above;
 - persons with reduced physical capabilities;
 - persons with reduced sensory capabilities;
 - persons with reduced mental capabilities;
 - persons with lack of experience and knowledge,if they have been given supervision or instruction concerning use of the unit in a safe way and understand the hazards involved;
- Children shall not play with the unit;
- Cleaning and user maintenance shall not be carried out by children without supervision.

If you suspect a defect, please observe the following safety precautions:

1. Never open the unit. Repairs should only be carried out by a recognized fitter.
2. The unit contains coolant (R134a). This coolant is colorless, non-toxic and non-flammable. The volume of coolant in the unit is so small that it cannot possibly lead to hazardous concentrations in your dwelling. The unit has been designed to prevent coolant from leaking under normal operating conditions.

If you detect a faint, ether-like smell:

- Do not touch the unit for at least one hour;
- Open windows and doors in the room in which the unit is located for at least an hour;
- Contact your installer.

Maintenance

Please make sure your ComfoCool Q600 ventilation system is checked and cleaned by an installer once every 4 years.


Note: Only a recognized cooling-technology installer may disassemble and clean the unit.

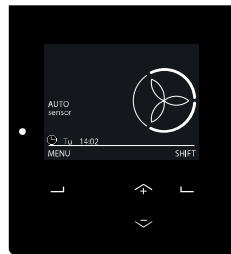
Operation



Heat-recovery unit
with ComfoCool Q600

The unit is controlled by the ventilation unit connected below it.
When the unit is active it makes a noise similar to a fridge.

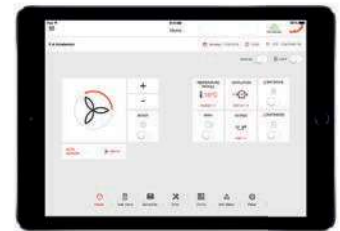
 = Symbol that unit is active



Heat-recovery unit display



ComfoSense C



Control App