



ComfortZone RX-C
Innovation made in Sweden

ComfortZone RX-C Cooling machine

The new generation of exhaust air heat pump with cooling function is here! Our RX family has now been extended with our latest addition; RX-C, where C stands for Cooling.

The RX-line has a significantly lower sound noise level than its predecessors. It also boasts lower total costs than other exhaust air heat pumps. In addition to normal heating, RX-C also enables Comfort Cooling and with new refrigerant R32 we have achieved both higher efficiency and less environmental impact.

Perfect for family housing

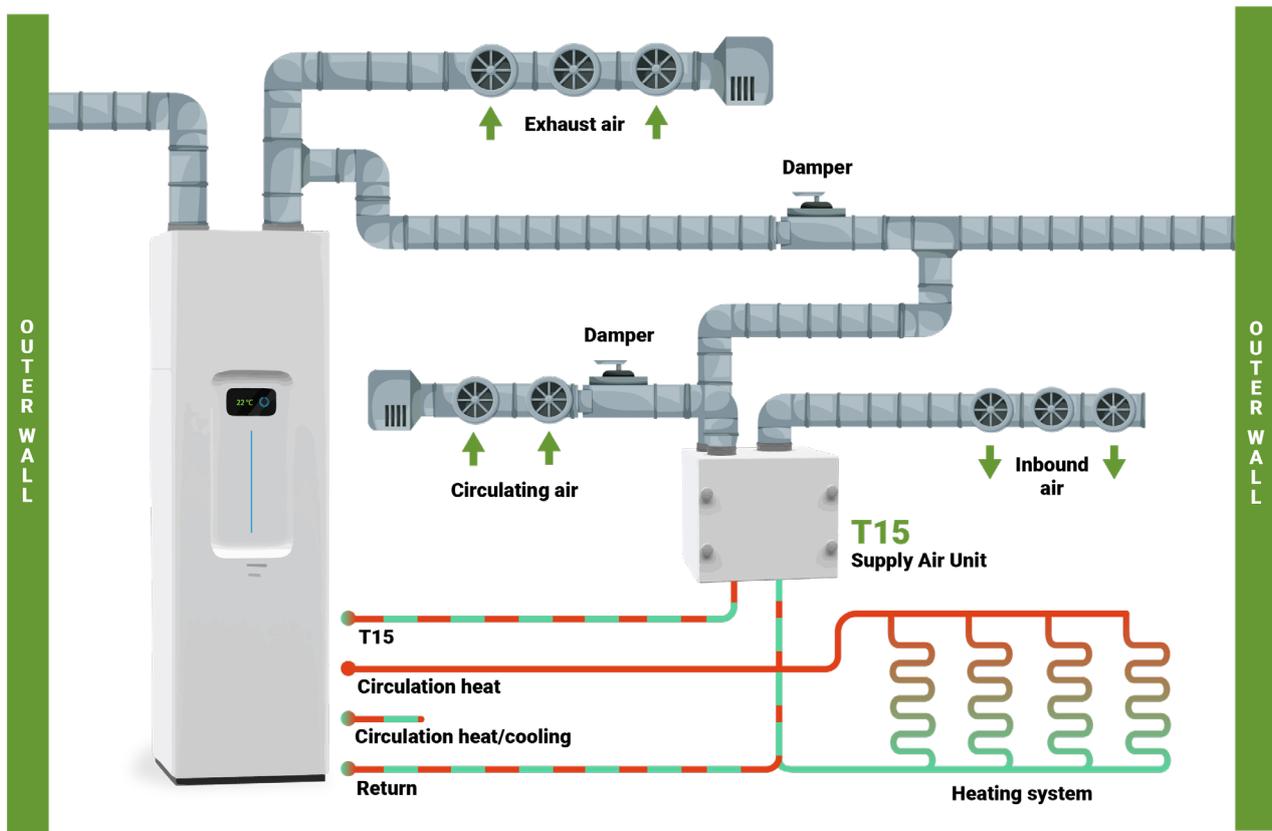
This innovative cooling machine is especially adapted for newly constructed family housing (60-260 m² or 650 to 2800 sq. ft.). RX-C achieves a direct cooling effect by spreading cold air to all rooms connected to the ventilation system. It can also cool through the radiator or floor-heating system. ComfortZone RX-C exhaust air heat pump maintains 210 liters of hot water. To achieve the opposite functionality, cooling, it requires an addition of the supply air unit T15.



Comfort Cooling for the house

ComfortZone is the first manufacturer of exhaust air heat pumps to develop an entirely new kind of heat pump: ComfortZone Cooling! ComfortZone Cooling, or RX-C, can operate as a normal heat pump and provide heating for the house, but whenever necessary it can be switched to the Cooling-mode. We call it Comfort Cooling, and to enable this functionality a supply air unit; T15, has to be added to the system.

With Comfort Cooling the user can adjust inbound air to the desired temperature and even run cold water through the floor heating or radiator system. All the while the heat pump will maintain hot water production for showers and taps. Nothing less than a two-in-one-solution in a single exhaust air heat pump unit.



Supply air unit ComfortZone T15

Supply air unit ComfortZone T15 is designed to cool, heat and disseminate inbound air in houses with a water based heating system. Furthermore, it will eliminate cold downdraft from windows and window sections. T15 is a required addition when installing a cooling machine to enable the spreading of cold air to different areas of the house.

Why choose ComfortZone RX-C Cooling machine?

- Significantly lower noise level than previous models
- It can provide cooling in addition to heating
- Higher efficiency than before
- Less environmental impact
- Innovative technology



COMFORTZONE

HEATPUMPS *Proudly made in Sweden*



ComfortZone - Exhaust air heat pumps

Our vision is to continue being innovators in design, quality and ease of use. Additionally, we will provide unsurpassed service and support to our partners and customers.

ComfortZone stands for the art of Swedish engineering and inventiveness. Throughout the years we have developed products which have brought the field forward, and we are incredibly proud of all colleagues in the company who makes this possible.

Gunnar Hedlund
CEO & founder, ComfortZone AB

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