



PROUDLY MADE IN SWEDEN.



## ComfortZone – Swedish producer of Exhaust Air Heat Pumps since 2003.

Our factory is situated in Motala/Sweden and from there we deliver heat pumps to both the Swedish and European market. Main office is situated in Täby, outside Stockholm.

At ComfortZone, we always seek to be first in the market with innovative solutions for the Heatpump business.

We were the first manufacturer with an inverter-controlled compressor, never working more than is needed, making it more efficient than older types of compressors on the market and since 2013 standard fitted in all our Exhaust Air Heat Pumps.

We were also first out in Sweden with an air supply heater, adapted to Swedish building regulations. Further we developed an electric expansion vessel as proof of that we are leading in the Exhaust Air technique.

Now once again we have succeeded!

# ComfortZone Cooling Unit has now been released on the market!

Based on the original ComfortZone EX-series, the EX-C has been developed to both warm up and cool off the house, as the supply air heater also acts as a cooler.

The T15 module is necessary to provide the cooling effect. T15 gives an air conditioning function and provides extra cooled air into the connected rooms.

The EX-C can also as an option supply the underfloor heating system with cooled-off floors.

ComfortZone with EX-C is once again first on the World Market to introduce new models!

For more information and details, please contact your local dealer or ComfortZone Corp. in Sweden.



ComfortZone - proudly Made in Sweden.

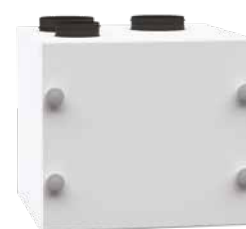
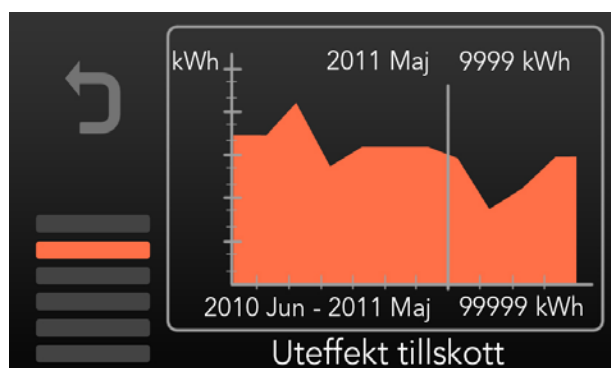


# ComfortZone Excellence

## – heat pumps produced for tomorrow!

EX are available in three versions. EX -C series are currently available in 35 and 50 models and only with built in water tank.

EX (-C) 35	80 – 120 m <sup>2</sup> living area
EX (-C) 50	120 – 180 m <sup>2</sup> living area
EX 65	180 – 260 m <sup>2</sup> living area



T 15 air supply heater is necessary for the EX Cooling series, and an option (T 12) for the EX-series, as an option.

### Technical Data ComfortZone Excellence / Cooling

	EX/C35	EX/C50	EX65
Living Area	80–120 m <sup>2</sup>	120–180 m <sup>2</sup>	180–260 m <sup>2</sup>
Heat pump Power Out/In @ 50 °C	3,5/1,1 kW	4,8/1,6 kW	6,5/2,1 kW
Heat pump Power Out/In @ 35 °C	3,4/0,8 kW	4,8/1,2 kW	6,3/1,6 kW
Max Heat Output	9,5 kW	11,0 alt. 14,0 kW	12,5 alt. 15,5 kW
Airflow	100–150 m <sup>3</sup> /h	150–230 m <sup>3</sup> /h	220–260 m <sup>3</sup> /h
Hot Water Capacity with 170 l tank	220 l/h	255 alt. 310 l/h	320 alt. 380 l/h
Sound Power Level	47 dB (A)	50 dB (A)	52 dB (A)
Spigot (mm)	125 mm	125/160 mm	160 mm

(Data är preliminära)



# COMFORTZONE

EXHAUST AIR HEAT PUMPS



"Our vision is to continue to be innovators in design and quality, and provide unsurpassed service and support to our partners and customers."

//Gunnar Hedlund, CEO and Founder ComfortZone

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