

CTC EcoMiniEI

Compact additional heating
for heat pump systems



CTC EcoMiniEI is a compact external electric boiler up to 9 kW.

CTC EcoMiniEI has three output stages and comes in two versions: 3x400V and 1x230V. The electric boiler is primarily used for additional heating in heat pump systems.

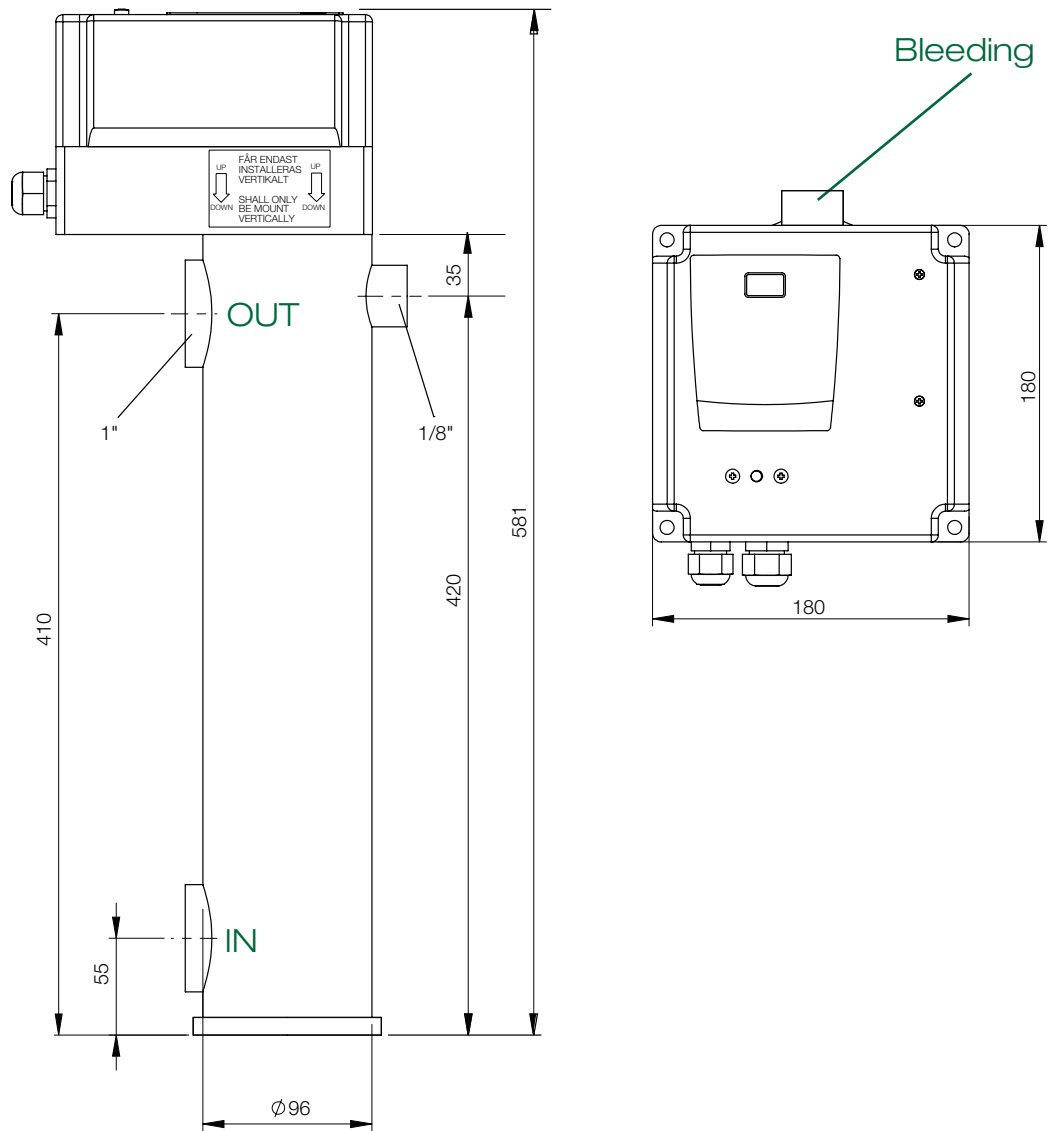
CTC EcoMiniEI is controlled by the CTC EcoLogic control module. When the heating system is unable to reach the desired primary flow temperature, CTC EcoMiniEI activates and helps the system reach the setpoint.

CTC EcoMiniEI is supplied with a tank, immersion heater and connection box, and must always be installed vertically against the pipe connections, i.e. upright with the display facing upwards.

Benefits:

- Compact external electric boiler
- Two models: 3x400v and 1x230V
- Three output stages
- Perfect for additional heating in heat pump systems
- Supplied with a tank, immersion heater and connection box
- Efficiently controlled with CTC EcoLogic

Dimensions diagram



Technical data		3 x 400V	1 x 230V
RSK no.		6240767	
CTC no.		581759001	581759002
Weight (packaged weight)	kg	4 (5)	
Dimensions (depth x width x height)	mm	180x180x581	
Electrical data, connection		3N~ 400V 50 Hz	1 N ~ 230V 50 Hz
Energy efficiency class in heating system @ 35/55 °C (A+++ to D)		D	D
Rated current stages 1/2/3	A	4.3 / 8.7 / 13.0	8.7 / 17.4 / 26.1
Immersion heater output stages	kW	3 / 6 / 9	2 / 4 / 6
Water volume	litres	3	
Water inlet/outlet connectors(internal thread)	inches	1	
Max. tube pressure	bar	5	

Energy labelling stickers and data sheets can be downloaded from www.ctc-heating.com/Ecodesign