

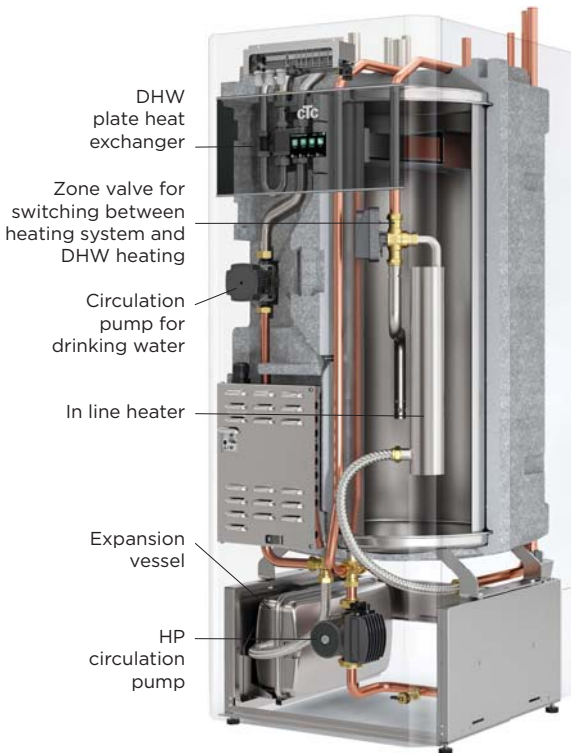
# MULTI-ENERGY THERMAL STORE

## EcoZenith i360

EcoZenith i360 is an indoor unit designed for use with inverter heat pumps. It represents a complete boiler room which helps reduce the required space to minimum. Installation of this multi-energy thermal store together with heat pumps will meet all demands concerning space and DHW heating in your home. Thanks to a new, very efficient insulation the heat loss is extremely low.

The multi-energy thermal store involves a controller for both a heat pump and a heating system, a tank for continuous water heating, auxiliary electric heat source, circulation pumps and an expansion vessel.

Parameter setting and display of operating data is done in a user-friendly environment using the colour touch screen in multiple languages. The operation of the entire heating and hot water system can be conveniently controlled using smartphones.



### TECHNICAL DATA

### EcoZenith i360

Dimensions	width	[mm]	596
	height	[mm]	1657
	depth	[mm]	673
Weight		[kg]	145
Heating water volume		[l]	225
Volume of DHW heat exchanger		[l]	1.7
Output of el. heating elements		[kW]	11.9
Code		[-]	18695

### Volume of DHW supplied

Adjusting DHW temperature in controller	Economic	Normal	Comfort
Water volume (40°C)	210 l	235 l	304 l
Load profile following EN 16 147*	XL	XL	XL

\* in compliance with Commission Regulation (EU) No 813/2013