

## 11 Climate Related Curves

The climate related curves can be selected in the user interface, **MENU > PRESET TEMPERATURE > WEATHER TEMP. SET.**

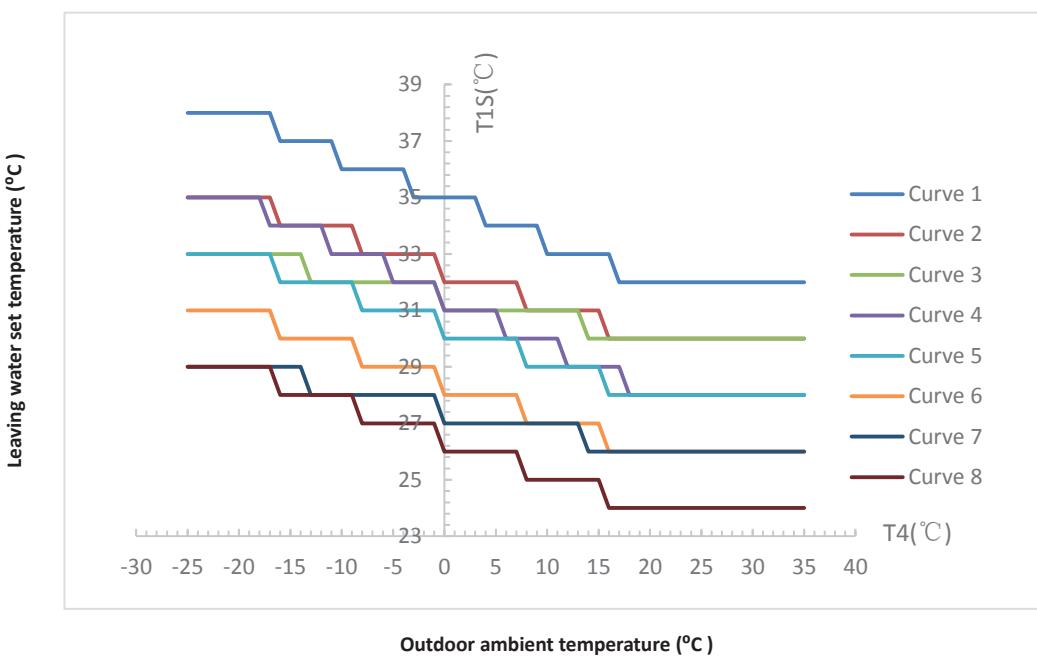
The curves for heating mode and ECO heating mode are the same but the default curve is curve 4 in heating mode, while in ECO mode, the default curve is curve 6. The default curves for cooling mode is curve 4. Once the curve is selected, the leaving water set temperature ( $T_{1s}$ ) is determined by the outdoor temperature. In each mode, each curve from the eight curves in the user interface can be selected. The relationship between outdoor ambient temperature ( $T_4$ ) and leaving water set temperature ( $T_{1s}$ ) is described as in Figure 3-9.2, Figure 3-9.3, Figure 3-9.4 and Figure 3-9.5.

The automatic setting curves are the ninth curve for cooling and heating mode, the ninth curve can be set as in Figure 3-9.6 and Figure 3-9.7.

Figure 3-9.1: WEATHER TEMP. SET menu

PRESET TEMPERATURE		
PRESET TEMP.	WEATHER TEMP.SET	ECO MODE
ZONE1 C-MODE LOW TEMP.	OFF	
ZONE1 H-MODE LOW TEMP.	OFF	
ZONE2 C-MODE LOW TEMP.	OFF	
ZONE2 H-MODE LOW TEMP.	OFF	
ON/OFF	ON/OFF	

Figure 3-9.2: Low temperature curves for heating mode<sup>1</sup>



Notes:

1. It only has the curves of the low temperature setting for heating, if the low temperature is set for heating.
2. Curve 4 is default in low temperature heating mode and curve 6 is default in ECO mode.