



HXY-A

- › Highly efficient space heating/cooling
- › Air to water connection to VRV for applications such as underfloor, AHU, low temperture radiators, ...
- › Leaving water temperature range from 5°C to 45°C without electric heater
- › Super wide operating range for cold/hot water production from -20 to +43°C ambient outdoor temperature
- › Saves time on system design as all water-side components are fully integrated with direct control over leaving water temperature
- › Saves space with contemporary wall hung design
- › Requires no gas connection or oil tank
- › Connectable to VRV IV heat pump



INDOOR UNIT				HXY080A	HXY125A
Cooling capacity	Nom.		kW	8	12.5
Heating capacity	Nom.		kW	9	14
Casing	Colour				White
	Material				Precoated sheet metal
Dimensions	Unit	HeightxWidthxDepth	mm	890x480x344	
Weight	Unit		kg	44	
Sound pressure level	Nom.		dBA	-	
Operation range	Heating	Ambient	Min.~Max. °C	-20~24	
		Water side	Min.~Max. °C	25~45	
	Cooling	Ambient	Min.~Max. °C	~~	
		Water side	Min.~Max. °C	~~	
	Refrigerant	Type		-	
	Refrigerant circuit	Gas side diameter	mm	15.9	
		Liquid side diameter	mm	9.5	
Water circuit	Piping connections diameter		inch	G 1 1/4 (female)	
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-240	
Recommended fuses			A		