

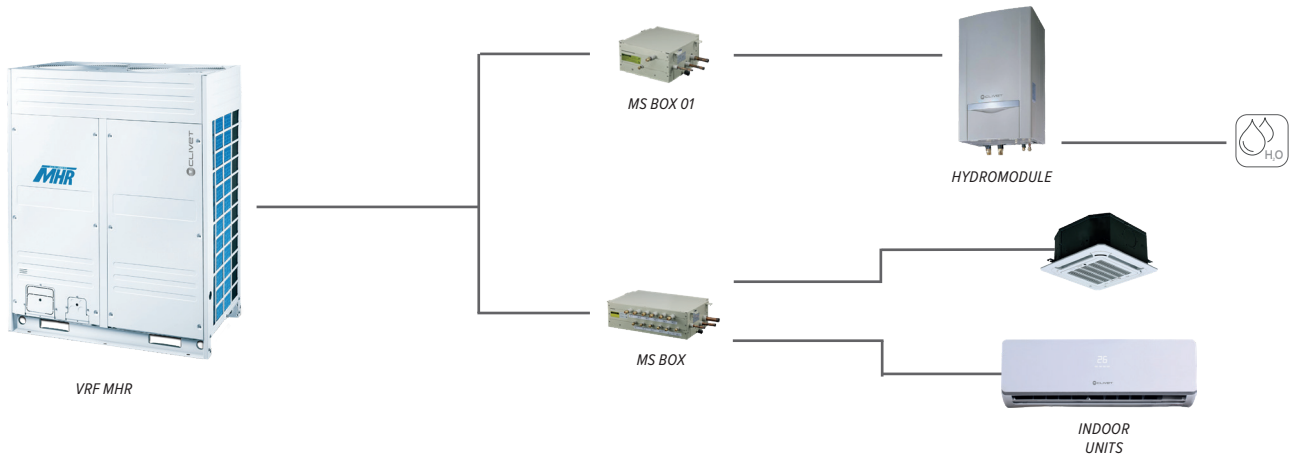
# HYDROMODULE

## HWM-XMi 140



### INTEGRATED HOT WATER PRODUCTION

Developed in combination with MHR heat recovery system, Hydromodule unit can produce hot water up to 45°C for space heating purposes, such as floor heating or low temperature radiators. Heat recovery series connection allows optimizing system operation during Spring and Autumn, thanks to simultaneous operation of Hydromodule running in heating and air indoor units in cooling mode, strongly increasing system efficiency. Compact design of the module requires a minimum amount of space, hanging it on the wall.



REF-DG20A025GB-00

### technical data

HWM-XMi 140



HYDROMODULE		HWM-XMi	140
<b>Size</b>			
Heating	Capacity	kW	14
	Power input	W	10
	Operating water temperature range	°C	25 ~ 45
	Operating ambient temperature range	°C	-5 ~ 35
Connectable capacity index	Hydromodule / ODU	-	0 ~ 50%
	Hydromodule + IDU / ODU	-	50 ~ 100%
Refrigerant pipe connections	Liquid pipe	mm	Ø 9,53
	Gas pipe	mm	Ø 15,9
Water pipe connections	Inlet	mm	DN25
	Outlet	mm	DN25
Drain pipe connection		mm	DN15
Dimensions (Width x Height x Depth)		mm	500x900x373
Weight		kg	55
Water flow rate		m³/h	2 ~ 3
Sound pressure level		dB(A)	26
Power supply		V/Ph/Hz	220-240/1/50

Data referred to the following conditions:

ODU = Outdoor units

Heating: Indoor temperature 20°C DB/15°C WB; Outdoor temperature 7°C DB/6°C WB; Water inlet temperature 30°C.

IDU = Indoor units

### accessories

**MD12U**

Wired controller (already supplied with standard version)

Data contained in this document are not binding and may be changed by the Manufacturer without notice

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