

VRF DX AHU Control Box

220-240/1/50-60 DC



High Efficiency

AHU Control Box facilitates raising the EER/COP of the complete AHU system.

Wide Capacity Range

Four control boxes can be used in parallel, giving an overall capacity range of 0.8HP to 80HP.

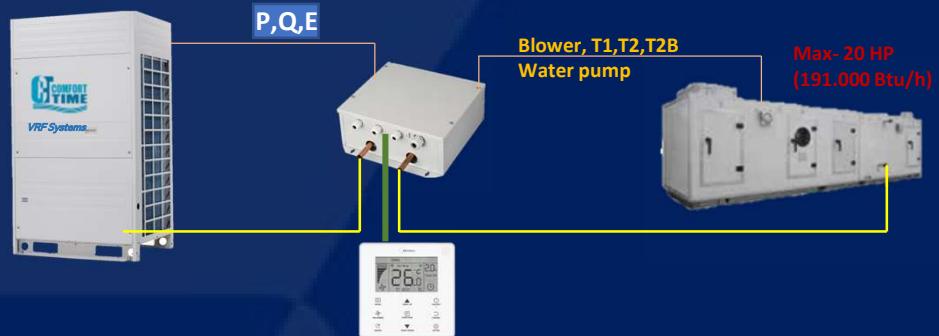
Compatible with VRF Systems

AHU Control Box are compatible with\anya VRF outdoor units and can be used together with all types of Midea VRF indoor units.

CTVS-C-AHUKIT-D-1 CTVS-C-AHUKIT-D-2 CTVS-C-AHUKIT-D-3 CTVS-C-AHUKIT-D-4

Capacity A	(kW)	2.2 < A < 9.0	9.0 < A < 20.0	20.0 < A < 36.0	36.0 < A < 56.0
	MBtu/h	7.5 < A < 30.7	30.7 < A < 68.2	68.2 < A < 122.8	122.8 < A < 191.0
Power supply		220-240V~50/60Hz			
Liquid pipe (in/out)	mm	9.53 / 9.53	9.53 / 9.53	12.7 / 12.7	15.9 / 15.9
	inch	3/8" - 3/8"	3/8" - 3/8"	1/2" - 1/2"	5/8" - 5/8"
Dimension (WxHxD)	mm	341 x 133 x 395			
	inch	(13-27/64" x 5-15/64" x 15-35/64")			
Weight	kG	5.7	5.7	5.8	6.0
	Lbs	12.5	12.5	12.8	13.2
Operation range (cooling on coil)	°C	17 - 43			
	°F	62.6 - 109.4			
Operation range (heating on coil)	°C	10 - 30			
	°F	56 - 86			
Applicable outdoor units	Heat pump / heat recovery / cooling only				

Single AHU Control Box Connection



Multi AHU Control Boxes Connection

