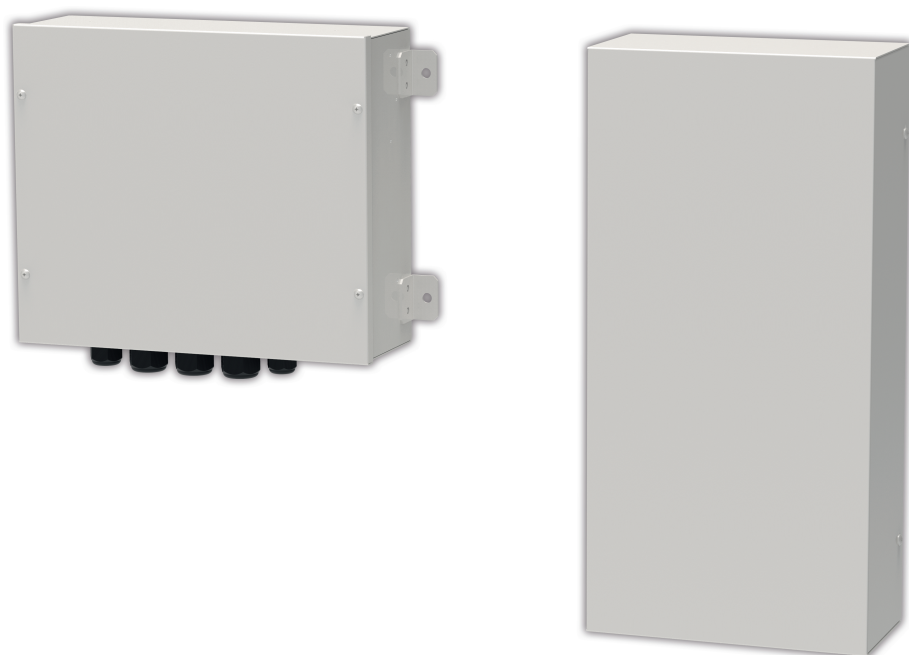




VRF AHU kit tip CRX-NU

- AHU KIT pentru unități interioare VRF controlate prin panou de comandă cu fir sau telecomandă infraroșu.

Tipul unității

- Unități interioare, AHU KIT

Utilizare

- Răcirea sau încălzirea birourilor, locuințelor sau magazinelor, etc.

Agent frigorific

- Freon ecologic R410A

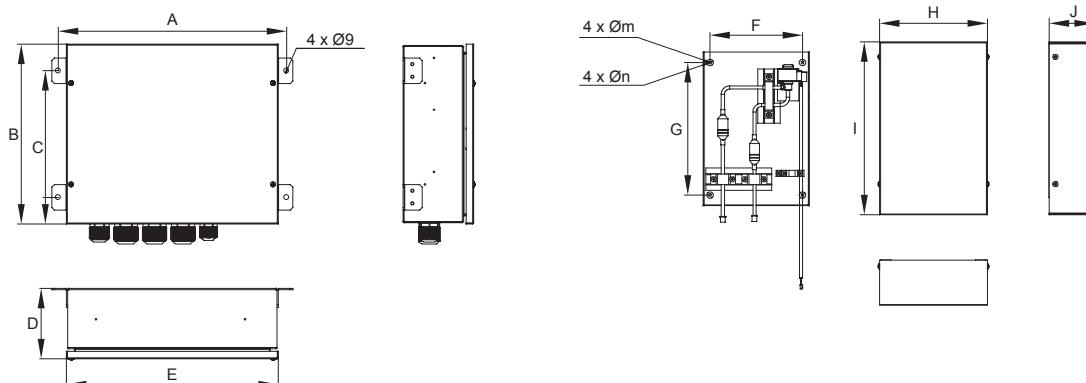
Caracteristici

- Funcție silențioasă
- Deplasare verticală a jetului de aer sau orizontală
- Întreținere ușoară
- Constatare proprie

Unități de exterior

- GMV-WLA
- GMV-WLB
- GMV-WM
- GMV-QWM
- GMV-SWL

Specificații																			
Model		CRX-N36U/C-T			CRX-N71U/C-T			CRX-N140U/C-T			CRX-N280U/C-T				CRX-N560U/C-T				
Default capacity of ex-factory	Capacity	36			71			140			280				560				
	Cooling	3.6			7.1			14			28				56				
	Heating	4			8			16			31.5				63				
Adjustable capacity	Capacity	28	36	45	56	71	90	112	140	224	280	335	400	450	504	560	840		
	Cooling	2.8	3.6	4.5	5.6	7.1	9	11.2	14	22.4	28	33.5	40	45	50.4	56	85		
	Heating	3.2	4	5	6.3	8	10	12.5	16	25	31.5	37.5	45	50	56.5	63	94.5		
Power input		W			8			8			8			8			8		
Power supply		220-240V / 1Ph / 50Hz & 208-230V / 1Ph / 60Hz																	
Size of connecting pipe	AHU-KIT (ex-factory pipe, size)		mm	Ø6.35	Ø6.35	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø15.9	Ø15.9	Ø15.9		
	AHU-KIT	Liquid	mm	Ø6.35	Ø6.35	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø9.52	Ø12.7	Ø12.7	Ø15.9	Ø19.05		
		Gas	mm	Ø9.52	Ø12.7	Ø12.7	Ø15.9	Ø15.9	Ø15.9	Ø15.9	Ø15.9	Ø19.05	Ø22.2	Ø25.4	Ø28.4	Ø28.4	Ø31.8		
		Connection method			Blazing connection														
Dimensions (W x D x H)	EXV box		mm	203 x 326 x 85			203 x 326 x 85			203 x 326 x 85			203 x 326 x 85			246 x 500 x 120			
Weight	Control box		mm	334 x 284 x 111			334 x 284 x 111			334 x 284 x 111			334 x 284 x 111			334 x 284 x 111			
			kg	10			10.5			10.5			10.5			13			
Model		CRX-N560U/C-T + CRX-N140U/C-T			CRX-N560U/C-T + CRX-N280U/C-T			CRX-N560U/C-T + CRX-N560U/C-T		CRX-N560U/C-T + CRX-N140U/C-T		CRX-N560U/C-T + CRX-N280U/C-T		CRX-N560U/C-T + CRX-N560U/C-T + CRX-N560U/C-T					
Default capacity of ex-factory	Capacity	840 + 140			840 + 280			840 + 560		840 + 840		840 + 840 + 140		840 + 840 + 280		840 + 840 + 560	840 + 840 + 840		
	Cooling	98			112			140		168		182		196		224	252		
	Heating	110.5			126			157.5		189		204.5		220.5		252	283.5		
Power input		W			8 + 8			8 + 8		8 + 8 + 8		8 + 8 + 8		8 + 8 + 8					
Power supply		220-240V / 1Ph / 50Hz & 208-230V / 1Ph / 60Hz																	
Size of connecting pipe	AHU	Liquid	mm	Ø19.05	Ø19.05			Ø19.05	Ø19.05	Ø19.05		Ø22.2		Ø22.2		Ø22.2			
	Gas	mm	Ø38.1	Ø38.1			Ø41.3	Ø41.3	Ø41.3		Ø44.5		Ø44.5		Ø44.5				
		Connection method			Blazing connection														
Dimensions (W x D x H)	EXV box		mm	246 x 500 x 120 + 203 x 326 x 85			246 x 500 x 120 + 203 x 326 x 85			(246 x 500 x 120) x 2 x 2			(246 x 500 x 120) x 2 + 203 x 326 x 85			(246 x 500 x 120) x 3			
	Control box		mm	(334 x 284 x 111) x 2			(334 x 284 x 111) x 2			(334 x 284 x 111) x 2 x 2			(334 x 284 x 111) x 3			(334 x 284 x 111) x 3			
Weight			kg	13.0 + 10.5			13.0 + 10.5			13.0 + 13.0		13.0 + 13.0 + 10.5		13.0 + 13.0 + 10.5		13.0 + 13.0 + 10.5			



■ Control box

■ EXV box

Dimensions												
	A	B	C	D	E	F	G	H	I	J	Øm	Øn
CRX-N36U/C-T	360	284	200	111	334	174	250	203	326	85	Ø6	Ø12
CRX-N71U/C-T	360	284	200	111	334	174	250	203	326	85	Ø6	Ø12
CRX-N140U/C-T	360	284	200	111	334	174	250	203	326	85	Ø6	Ø12
CRX-N280U/C-T	360	284	200	111	334	174	250	203	326	85	Ø6	Ø12
CRX-N560U/C-T	360	284	200	111	334	217	255	246	500	120	Ø12	Ø6