

PROJECT VRF R410A FULL DC INVERTER

Main features

HKEU XRV-P Wall



The control must be purchased as an accessory



- 7 power levels: 2.20~9.00 kW.
- New design.
- Very compact design: 203 mm deep (2.20 kW).
- Extremely quiet: only 29 dB(A) (2.20~2.80 kW).
- Standard washable filter.

Model		HKEU 225 XRV-P	HKEU 285 XRV-P	HKEU 365 XRV-P	HKEU 455 XRV-P	HKEU 565 XRV-P	HKEU 715 XRV-P	HKEU 905 XRV-P	
Rated cooling capacity	kW	2.2	2.8	3.6	4.5	5.6	7.1	9	
Rated heating capacity	kW	2.4	3.2	4	5	6.3	8	10	
Electrical data									
Power supply	Ph-V-Hz	1-220~240V-50Hz							
Electrical absorption	W	28		30	40	45	55	82	
Product specifications									
Air flow (1)	Max~Min	m³/h	422~356	417~316	656~488	594~424	747~547	1195~809	1421~867
Sound pressure level at 1 m (1)	Max~Min	dB(A)	31~29	31~29	33~30	35~31	38~34	44~36	48~38
Sound power level (1)	Max~Min	dB(A)	46~44	46~44	48~45	50~46	53~49	59~51	63~53
Dimensions	LxHxD	mm	835x280x203		990x315x223		1194x343x262		
	Net weight	Kg	8.4	9.5	11.4	12.8	17		
Refrigerant connections	Liquid/Gas	Ø mm (inch)	6.35 (1/4") - 12.7 (1/2")			9.52 (3/8") - 15.9 (5/8")			
Condensate drain		Ø mm	16						
Serial control		type	none						
Accessories									
Remote control			DHIR-5-6-XRV-K-P						
Wired remote control			DHW-5-6-XRV-K-P						
Optional parts									
Centralised control			See compatibility table on p. 69						

(1) Values related to Max and Min speed of 7 levels settable by remote control.

Main features

HSFU XRV-P Floor/ceiling



The control must be purchased as an accessory



- 5 power levels: 5.60~14.00 kW.
- Auto Swing function that optimizes the distribution of air flow in the environment.
- Built-in electronic expansion valve.
- Easy installation with unit attached to the wall or ceiling.

Model		HSFU 565 XRV-P	HSFU 715 XRV-P	HSFU 905 XRV-P	HSFU 1125 XRV-P	HSFU 1405 XRV-P
Rated cooling capacity	kW	5.6	7.1	9	11.2	14
Rated heating capacity	kW	6.3	8	10	12.5	15
Electrical data						
Power supply	Ph-V-Hz	1-220~240V-50Hz				
Electrical absorption	W	115	115	130	180	180
Product specifications						
Air flow (1)	Max~Min	m³/h	930~720		1280~1050	1890~1580
Sound pressure level at 1 m (1)	Max~Min	dB(A)	43~38		45~40	47~42
Sound power level (1)	Max~Min	dB(A)	56~51		58~53	60~55
Dimensions	LxHxD	mm	990x660x203		1280x660x203	1670x680x244
	Net weight	Kg	28		35	48
Refrigerant connections	Liquid/Gas	Ø mm (inch)	9.52 (3/8") - 15.9 (5/8")			
Condensate drain		Ø mm	16			
Serial control		type	none			
Accessories						
Remote control			DHIR-5-6-XRV-K-P			
Wired remote control			DHW-5-6-XRV-K-P			
Optional parts						
Centralised control			See compatibility table on p. 69			

(1) Values related to Max and Min speed of 7 levels settable by remote control.