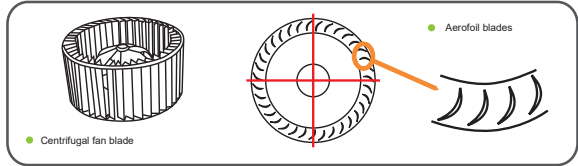


R410a Floor standing

Model			KRI - 48	KRI - 53	KRI - 70	KRI - 70	KRI - 96	KRI - 96	KRI - 96
Power supply		V-N-Hz	220~240V/1N/50Hz	220~240V/1N/50Hz	220~240V/1N/50Hz	220~240V/1N/50Hz	220~240V/1N/50Hz	220~240V/1N/50Hz	220~240V/1N/50Hz
Cooling	Capacity	Btu/h	48000	53000	70000	70000	96000	96000	96000
	Input	W	300	300	350	350	740	740	740
	Rated current	A	1.3	1.3	1.5	1.5	3.5	3.5	4
	EER	W/W	3.04	3.04	2.95	2.95	2.77	2.62	3
Heating	Capacity	Btu/h	48000	\	77000	\	105000	105000	\
	Input	W	300		350		740	740	
	Rated current	A	1.3		1.5		3.5	3.5	
	COP	W/W	3.43		3.25		3.16	3	
Indoor air flow (Hi/Mi/Lo)		m3/h	2200/1950/1700	2200/1950/1700	2500/1950/1700	2500/1950/1700	4000/3600/3200	4000/3600/3200	4000/3600/3200
Indoor noise level(Hi/Mi/Lo)		dB(A)	48/44/40	48/44/40	52/44/40	52/44/40	55/50/45	55/50/45	55/50/45
Indoor unit	Dimension (W*H*D)	Body(mm)	742*1802*450	742*1802*450	742*1802*450	742*1802*450	1200*1850*380	1200*1850*380	1200*1850*380
	Packing (W*H*D)	Body(mm)	772*1927*540	772*1927*540	772*1927*540	772*1927*540	1260*1970*400	1260*1970*400	1260*1970*400
	Net/Gross weight	Body (Kg)	82/89.5	82/89.5	96/98	96/98	130/143	130/143	130/143
Application area		m2	55-95	55-95	100-133	100-133	140-187	140-187	140-187

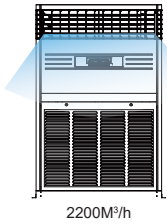
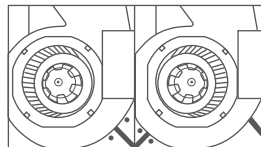
Noise reduction technology

Centrifugal fan blade design, greatly reduce the noise level while operation.



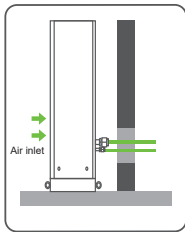
Big air flow, fast cooling and heating

Double wind wheel design supplies 2200m³/h large air flow, achieves fast cooling and heating.



Thin body, saving space

- 450MM thickness body, space saving
- Connection tube back out design, elegant apperance



Connection tube back out design

