



		HTAC-09CHSD/XA71-I	HTAC-12CHSD/XA71-I	HTAC-18CHSD/XA71-I	HTAC-24CHSD/XA71-I
<b>Model</b>		R32 9K	R32 12K	R32 18K	R32 24K
		KFR-25GW/YXDBp(E)(BDP00)	KFR-32GW/YXDBp(E)(BDS00)	KFR-51GW/YXDBp(E)(APT00)	KFR-64GW/YXDBp(E)(APB00)
<b>Tip</b>		pompa de caldura	pompa de caldura	pompa de caldura	pompa de caldura
<b>Mod control</b>		telecomanda	telecomanda	telecomanda	telecomanda
<b>Capacitate de racire declarata</b>	W	2600(940~3320)	3500(1000~3870)	5130(1250~5920)	6810(1830~7810)
<b>Capacitate de incalzire declarata</b>	W	2610(940~3380)	3520(1000~3950)	5230(1350~6280)	6870(1850~7930)
<b>Putere de design</b>	W	2600	3500	5100	6800
<b>SEER</b>	W/W	6.5	6.5	6.3	6.5
<b>Clasa energetica</b>		A++	A++	A++	A++
<b>SCOP Mediu</b>	W/W	4.0	4.0	4.0	4.1
<b>Clasa energetica medie</b>		A+	A+	A+	A+
<b>Deumidificare</b>	l/h	0.9	1.2	1.5	1.8
<b>Nivel zgomot UI(H/M/L/Mute)</b>	dB(A)	50/43/35/32	50/43/35/32	53/48/43/37	54/51/48/40
<b>Nivel zgomot UE</b>	dB(A)	60	60	65	67
<b>Presiune sonora UI(H/M/L/Mute)</b>	dB(A)	40/33/25/22	40/33/25/22	43/40/35/27	44/41/38/30
<b>Presiune sonora UE</b>	dB(A)	50	50	55	57
<b>Date electrice</b>					
<b>Alimentare electrica</b>		220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P
<b>Domeniul de tensiune alimentare</b>		V	165~265	165~265	165~265
<b>Amperaj de lucru</b>	<b>Racire</b>	A	4.0(1.2~6.3)	4.8(1.5~7.0)	7.2(1.7~10.8)
	<b>Incalzire</b>	A	4.1(1.2~6.5)	4.7(1.5~7.2)	7.3(1.7~12.0)
<b>Putere consumata</b>	<b>Racire</b>	W	750(240~1230)	1040(290~1400)	1530(330~2250)
	<b>Incalzire</b>	W	752(240~1280)	1020(290~1430)	1550(340~2350)
<b>Sistem de refrigerare</b>					
<b>Tip refrigerent/Incarcare/GWP/CO2 echivalent</b>		R32/0.53kg/675/0.358t	R32/0.55kg/675/0.372t	R32/0.92kg/675/0.621tonnes	R32/1.06kg/675/0.716tonnes
<b>Compresor</b>	<b>Tip</b>	Rotativ	Rotativ	Rotativ	Rotativ
	<b>MFG</b>	GMCC	GMCC	SANYO	SANYO
<b>Debit aer UI Racire/Incalzire</b>		m <sup>3</sup> /h	420/420	550/550	800/800
<b>Tip ventilator UI</b>			Axial	Axial	Axial
<b>Tip ventilator UE</b>			Elice	Elice	Elice
<b>Conexiuni</b>					
<b>Fire electrice</b>	Core x Size	4x1.0mm <sup>2</sup>	4x1.0mm <sup>2</sup>	4x1.5mm <sup>2</sup>	4x0.75mm <sup>2</sup>
<b>Laminator</b>			Capilar	Valva electronica	Valva electronica
<b>Tevi refrigerent</b>	<b>Gaz</b>	Inch	3/8"	3/8"	1/2"
	<b>Lichid</b>	Inch	1/4"	1/4"	1/4"
<b>Altele</b>					
<b>Suprafata aplicatie</b>		m <sup>2</sup>	9~16	14~22	20~35
<b>Lungime max. teava refrigerent</b>		m	25	25	25
<b>Diferenta max. de nivel</b>		m	10	10	10
<b>Domeniul temperaturii de lucru</b>		°C	16-31	16-31	16-31
<b>Domeniul temperaturii ambientale</b>	<b>UE</b>	°C	Racire:0-53/Incalzire:-20-30	Racire:0-53/Incalzire:-20-30	Racire:-15-50/Incalzire:-20-30
	<b>UI</b>	°C	Racire:17-32/Incalzire:0-30	Racire:17-32/Incalzire:0-30	Racire:17-32/Incalzire:0-30
<b>Dimensiuni (W x H x D)</b>	<b>UI</b>	mm	698x255x190	777x250x205	910x292x205
	<b>UE</b>	mm	715x492x240	715x492x240	780x602x347
<b>Masa neta</b>	<b>UI</b>	kg	6.5	8.5	10
	<b>UE</b>	kg	22	22	36
<b>Dimensiuni pachet (W x H x D) fara teava</b>	<b>UI</b>	mm	764x325x257	850x320x275	979x372x277
	<b>UE</b>	mm	818x520x325	818x520x325	890x628x385
<b>Masa bruta fara teava</b>	<b>UI</b>	kg	8.5	10.5	13
	<b>UE</b>	kg	25	25	40