



### Carrier XPower Inverter - 25 SEER

Carrier definitely lives up to today's expectations with the new XPower Inverter, an air conditioner that integrates home comfort with modern day lifestyle through an app that allows to control the unit from anywhere at any time.

The XPower Inverter performs at low energy costs with an enviable Seasonal Energy Efficiency Rating of 25 SEER, achieving savings of over 68% in comparison to traditional systems. Its sleek minimalist design makes it perfect for any style, and an outdoor unit built to last makes it extremely reliable.

Experience absolute comfort with the XPower Inverter, engineered for quiet and highly efficient operation withoutcompromising esthetics.



### Think Green

With an exceptional rating of up to 25 SEER, the XPower Inverter can save up to 68% in energy bills. Its DC inverter technology helps keep a low energy consumption by maintaining the desired temperature with minimum fluctuations.



Temperature Fluctuation





Wifi Control



**Smart Phone App** 



Improved refrigerant circuit for faster cooling



X-ECO mode, for higher savings



Dual Filtration with micro protection system



i-clean technology (self-clean)



**Quiet Operation** 



Faster Cooling with high frequency start technology



## **Long Lasting**

The Outdoor Unit is built to last with an anti-corrosive treatment, which prolongs the unit's performance and sustains the most severe climates.



# Control at your Fingerprints

With the new Carrier App the system can be conveniently control using a smartphone from anywhere with Wi-Fi access. The system can be turned on, off, set the desire temperature, among other features.

#### Available for IPhone and Android.

In addition the system has a variety of control options available in order to fit any need.





Ind	oor customer model		42QHG009DS	42QHG012DS	42QHG018DS	42QHG024DS
Outo	door customer model		38QHG009DS	38QHG012DS	38QHG018DS	38QHG024DS
ower supply	Voltage type		220V,1Ph	220V,1Ph	220V,1Ph	220V,1Ph
i owei suppiy	Supply frequency		50/60Hz	50/60Hz	50/60Hz	50/60Hz
	Capacity(Min-Max)	Btu/hr	9500 (2216-11260)	12200 (3002-12966)	17700 (4435-18220)	22000 (5800-25931)
ooling	Input Current(Min-Max)	W A	780 5.2 (0.82-5.43)	1240 5.7(1.31-6.05)	1560 7.3(1.74-8.26)	2100 9.3(2.18-13.4)
omig	SEER SEER	A	25	21	7.5(1.74-6.20)	9.5(2.16-15.4)
	EER	W/W	3.57	2.88	3.33	3.07
	Capacity	Btu/hr	11500	14000	21500	28000
ating	Input	W	950	1160	1960	2500
Heating	Current	Α	4.5	5.4	9.0	11.0
	COP	W/W	3.55	3.54	3.22	3.28
	Max.Input consumption	W	2000	2000	2600	3300
ax.Current arting current	Max.Current	A	10		13.0	16.0 33.0
arting current	Starting current Indoor sound pressure level(Hi)	dB(A)	40	40	42	46
Indoor sound pressure level(Hi/Mi/Lo/Si)	Indoor sound pressure level(Mi)	dB(A)	34	34	35	40
	Indoor sound pressure level(Lo)	dB(A)	28	28	29	34
	Indoor sound pressure level(Si)	dB(A)	/	/	26	31
utdoor sound pressure	Outdoor sound pressure level(Hi)	dB(A)	55	55	59	61
vel(Hi)	·	UD(A)				
Refrigerant piping	Liquid side		6.35mm(1/4in)	6.35mm(1/4in)	6.35mm(1/4in)	9.52mm(3/8in)
	Gas side		9.52mm(3/8in)	9.52mm(3/8in)	12.7mm(1/2in)	15.9mm(5/8in)
	Max. refrigerant pipe length(single)		25	25	30	30
	Max. difference in level	m Mpa	10 1.5	10 1.5	20	20 1.5
Design pressure	Suction design pressure Discharge design pressure	Мра	4.2	4.2	4.2	4.2
	Power cord type	mm2	1.5x3	1.5x3	1.5x3	/
	Power cord type(Outdoor unit)	mm2	/	/	/	2.5x3
	Connection wiring type	mm2	1.5x4	1.5x4	2.5x4	2.5x5
nnection wiring	Signal wiring type1	മുണ2	/		/	/
ntrol type	Control type	°C	(Remote Control)	(Remote Control)	(Remote Control)	(Remote Control)
	Indoor(Cooling)	°C	17~32	17~32	17~32	16~32
Operation temperature Application area	Outdoor(Cooling)	°C	0~50	0~50	0~50	-15~50
	Indoor(Heating)		0~30	0~30	0~30	0~30
	Outdoor(Heating)	2	-15~24	-15~24	-15~24	-15~24
	Applicable_aera_Min	m2	16	16	24	29
	Applicable_aera_Max Model	m2	24 ZKFP-13-8-4	24 ZKFP-13-8-4	35 ZKFP-30-8-3	43 ZKFP-58-8-1-5
	Input	w	ZNFF-13-8-4	ZRFF-13-8-4	36.0	58.0
	Speed(Hi/Mi/Lo)	r/min	1100/450	1100/450	1150/500	1100/700
	Capacitor	μF	/	/	/	0
	Capacitor class		/	/	/	/
	Insulation class		E	E	E	E
	Number of rows		2	2	2	2
			2	<u>Z</u>	2	
	Tube outside dia	mm	Φ7	Ф7	Ф7	Φ7
	Tube outside type		Φ7 Inner groove tube	Φ7 Inner groove tube	Φ7 Inner groove tube	Φ7 Inner groove tube
door Evaporator	Tube outside type Tube pitch(a)x row pitch(b)	mm	Φ7 Inner groove tube 21x13.37	Φ7 Inner groove tube 21x13.37	Φ7 Inner groove tube 21x13.37	Φ7 Inner groove tube 21x13.37
door Evaporator	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing		Φ7 Inner groove tube 21x13.37 1.3	Φ7 Inner groove tube 21x13.37 1.3	Φ7 Inner groove tube 21x13.37 1.2	Φ7 Inner groove tube 21x13.37 1.3
door Evaporator	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code)	mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum
door Evaporator	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width	mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7
door Evaporator	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code)	mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum
door Evaporator  door Dimension (W*D*H	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W)	mm mm	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4
·	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H)	mm mm mm	Φ7 Inner growe tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337
door Dimension (W*D*H	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W)	mm mm mm mm mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+aluminum 2 806 200 296 875	Φ7 Innergrowe tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.744750x126x26.74 4 971 226 321 1045	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155
door Dimension (W*D*H	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D)	mm mm mm mm mm mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415
door Dimension (W*D*H	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D)	mm mm mm mm mm mm mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315
door Dimension (W*D*H door Packing (W*D*H)	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight	mm mm mm mm mm mm mm mm mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 223 337 1155 415 315
door Dimension (W*D*H door Packing (W*D*H)	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight	mm mm mm mm mm mm mm mm mm kg	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4	Φ7 Innergrove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH)	mm mm mm mm mm mm mm kg kg m3/h	07 Innergrowe tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH)	mm mm mm mm mm mm mm mm mm kg	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4	Φ7 Innergrove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Net weight Gross weight Indoor side air flow(SH)	mm kg kg kg m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6000 530	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Lo) Model	mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Mi) Indoor side air flow(Lo) Model Type	mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary	Φ7 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Hi) Indoor side air flow(Lo) Model Type Brand	mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h	07 Inner grove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC
door Dimension(W*D*H door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(HI) Indoor side air flow(MI) Indoor side air flow(MI) Indoor side air flow(LO) Model Type Brand Brand Capacity	mm mm mm mm mm mm mm Kg Kg m3/h m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110	07 Inner growto tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4387	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235
door Dimension(W*D*H door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(Lo) Model Type Brand Capacity Input	mm mm mm mm mm mm Kg Kg m3/h m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 31110 790	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790	07 Inner growe tube 21x13,37 1,2 Hydrophilic aluminum 750x210x26,74+750x126x26,74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140	Φ7 Innergrove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 2233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current	mm ms Kg Kg m3/h m3/h m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110	07 Inner grow tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary 6MCC 4385 1140 7.50	Φ7 Innergrove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(HI) Indoor side air flow(MI) Indoor side air flow(MI) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge	mm mm mm mm mm mm Kg Kg m3/h m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner grows tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model	mm mm mm mm mm mm Kg Kg m3/h m3/h m3/h W W W A A mL	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6000 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner grows tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 ZKFN-34-10-1	Φ7 Innergrove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(HI) Indoor side air flow(MI) Indoor side air flow(MI) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge	mm ms Kg Kg m3/h m3/h m3/h m3/h	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner grows tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Packing_Height(H) Packing_Height(H) Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low)	mm mm mm mm mm mm mm mm ms Kg Kg m3/h m3/h m3/h m3/h m4 M W W A mL	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6000 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner grows tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 ZKFN-34-10-1	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(HI) Indoor side air flow(MI) Indoor side air flow(MI) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor	mm mm mm mm mm mm mm mm ms Kg Kg m3/h m3/h m3/h m3/h m4 M W W A mL	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6	07 Inner grows tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 ZKFN-34-10-1	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(HI) Indoor side air flow(MI) Indoor side air flow(MI) Indoor side air flow(HI) Indoo	mm mm mm mm mm mm mm mm ms Kg Kg m3/h m3/h m3/h m3/h m4 M W W A mL	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / E E	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / / E	07 Inner growt tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 ZKFN-34-10-1 850/550 / / E E 2.0	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 // E
door Dimension (W*D*H door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Hi) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor Capacitor class Insulation class Number of rows Tube outside dia	mm mm mm mm mm mm mm mm ms Kg Kg m3/h m3/h m3/h m3/h m4 M W W A mL	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / E 1 07	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / E 1 1 077	07 Inner growt tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440 ZKFN-34-10-1 850/550 / / E 2.0 077	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 0 / E 1.6 0 07
door Dimension(W*D*H door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(M) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor class Insulation class Number of rows Tube outside dia Tube outside dia Tube outside type	mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h m3/h mL r/min µF	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 // // // // // // // // // // // // /	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / E 1 07 Inner groove tube	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440 ZKFN-34-10-1 850/550 / / / / / / / / / / / / / / / / /	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 / E 1.6 Φ7 Inner groove tube
door Dimension(W*D*H) door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Tin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(H) Indo	mm mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h m3/h m1/h m1/h m1/h m1/h m1/h m1/h m1/h m1	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / E 1 07 Inner groove tube 21x22	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / / E 1 07 Inner groove tube 21x22	07 Inner grove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 11140 7.50 VG74.440 ZKFN-34-10-1 850/550 / / / E 2.0 07 Inner groove tube 21x22	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 // E 1.6 Φ7 Inner groove tube 21x13.37
loor Dimension(W*D*H) loor Packing(W*D*H) loor Net/Gross weight loor side air flow(SH/Hi/	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Hi) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor Capacitor or Capacitor class Insulation class Number of rows Tube outside type Tube pitch(a)x row pitch(b) Fin spacing	mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h m3/h mL r/min µF	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / E 1 07 Inner groove tube 21x22 1.3	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / E 1 07 Inner groove tube 21x22 1.3	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440 ZKFN-34-10-1 850/550 / / E 2.0 07 Inner groove tube 21x22 1.3	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 0 / E 1.6 Φ7 Inner groove tube 21x13.37 1.3
door Dimension(W*D*H) door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(SH) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor class Insulation class Number of rows Tube outside dia Tip type (code)	mm mm mm mm mm Kg Kg m3/h m3/h m3/h m1/h m1/h mm	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 31110 790 5.6  ZKFN-34-10-1 800/600 // // // // // // // // Inner groove tube 21x22 1.3 Hydrophilic aluminum	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440 ZKFN-34-10-1 850/550 / / / E 2.0 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum	Φ7 Inner groove tube 21x1337 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 / E 1.6 Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum
door Dimension(W*D*H) door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(Hi) Indoor side air flow(Hi) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(In) Rodor side air flow(In) Indoor side air flow(In) Indo	mm mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h m3/h m1/h m1/h m1/h m1/h m1/h m1/h m1/h m1	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / / / E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UE23 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 // // // E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 2KFN-34-10-1 850/500 / / / E 2.0 0 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 860*504*44	Φ7 Inner groove tube 21x13.37 1.3 Hydrophiliic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 // E 1.6 Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 900*44*609
door Dimension(W*D*H) door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor  ttdoor Fan motor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Depth(D) Packing_Depth(D) Packing_Depth(D) Indoor side air flow(SH) Indoor side air flow(Hi) Indoor side air flow(Hi) Indoor side air flow(Mi) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor Capacitor Capacitor class Insulation class Number of rows Tube outside type Tiube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits	mm kg kg m3/h m3/h m3/h m3/h t w w w A A mL t/min	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22 2	07 Inner groove tube 21x13.37 1.3 Hydrophilic alluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6000 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 // // E 1 07 Inner groove tube 21x22 1.3 Hydrophilic alluminum 745*504*22 2	07 Inner groove tube 21x13.37 1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74 4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74 440 ZKFN-34-10-1 850/550 / / E 2.0 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 860*504*44 4	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 // E 1.6 Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 900*44*609 5
door Dimension(W*D*H) door Packing(W*D*H) door Net/Gross weight door side air flow(SH/Hi/ mpressor  ttdoor Fan motor	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body, Width(W) Body, Depth(D) Body_Height(H) Packing_Width(W) Packing_Depth(D) Packing_Height(H) Packing_Height(H) Packing_Height(H) Packing_Height(H) Indoor side air flow(SH) Indoor side air flow(SH) Indoor side air flow(H) Indoor side air flow(Lo) Model Type Brand Capacity Input Rated current Refrigerant oil/oil charge Model Speed(High/Mi/Low) Capacitor Capacitor class Insulation class Number of rows Tube outside dia Tube (Coil length x height x width Number of circuits Outdoor side air flow(Hi)	mm mm mm mm mm mm mm mm mm kg kg m3/h m3/h m3/h w W W A mL r/min  µF	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UE23 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 // E E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22 2 2 2 2 2 2 2 2 2 2 2 3	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 / / / E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	07 Inner groove tube 21x13.37  1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74  4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74.440 ZKFN-34-10-1 850/550 / / / E 2.0 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 860*504*44 4	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 / E 1.6 Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 900*44*609 5 3500
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door Dimension (W*D*H) door Packing (W*D*H) door Net/Gross weight door side air flow (SH/Hi/ impressor utdoor Fan motor utdoor Condenser utdoor side air flow (Hi)	Tube outside type Tube pitch(a)x row pitch(b) Fin spacing Fin type (code) Coil length x height x width Number of circuits Body_Width(W) Body_Depth(D) Body_Depth(D) Body_Height(H) Packing_Depth(D) Packing_Depth(D) Packing_Depth(D) Packing_Height(H) Net weight Gross weight Indoor side air flow(SH) Indoor side air flow(SH) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(Mi) Indoor side air flow(In)	mm kg kg m3/h m3/h m3/h m3/h m1/min µF  mm m	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 600 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 31110 790 5.6  ZKFN-34-10-1 800/600 // // // // // // // // // // // // /	07 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 605x210x26.74+605x105x26.74 2 806 200 296 875 285 380 9.0 11.4 6000 530 400 250 KSK103D33UEZ3 DC Inverter Rotary GMCC 3110 790 5.6  ZKFN-34-10-1 800/600 // // E 1 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 745*504*22 2 2130 765 303 555 887 3337 610	07 Inner groove tube 21x13.37  1.2 Hydrophilic aluminum 750x210x26.74+750x126x26.74  4 971 226 321 1045 305 410 11.4 14.7 0 780 560 460 KSN140D21UFZ DC Inverter Rotary GMCC 4385 1140 7.50 VG74440 ZKFN-34-10-1 850/550 // // E 2.0 07 Inner groove tube 21x22 1.3 Hydrophilic aluminum 860*504*44 4 2400 805 330 554 915 370 615	Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 820x210x26.74+820x126x26.7 4 1082 233 337 1155 415 315 13.4 17.1 1214 1063 816 592 KTM240D57UMT DC Inverter Rotary GMCC 7235 1945 8.85  ZKFN-80-8-3 850/550 0 // E 1.6 Φ7 Inner groove tube 21x13.37 1.3 Hydrophilic aluminum 900*44*609 5 3500 890 342 673 995 398 740
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#### A Century of Innovation.

Built on Willis Carrier's invention of modern air conditioning in 1902, Carrier is the world leader in heating, air-conditioning and refrigeration solutions. We constantly build upon our history of proven innovation with new products and services that improve global comfort and efficiency. Carrier Ductless Systems deliver efficiency, performance and control thanks to advanced technology. When it comes to creating comfort, one size or system may not fit all, but one name does: Carrier.