Datenblatt KKW Multisplit Aussengerät für 3 IE :
KKW Professional R32 EU standard A+++ Inverter Wall Split Mounted
Specification:

KKW Professionel Outdoor unit specifications			
Model Number			**FH23RI72-OMSWK (max. 3 Stk IE)**
Control type			Remote Controller (standard) / Smart App
Heat Exchangers			
Cooling capacity		Btu/h	27000
Cooling capacity		W	7900
Heating capacity		Btu/h	28000
Heating capacity		W	8200
SEER (Class)		W/W	8.5 (A+++)
SCOP (Class)			4.6 (A++)
Outdoor sound power level		dB(A)	58
Power supply			220 - 240V~ / 50HZ
Voltage Range		V	165~265
Power input	Cooling	W	2633 (~3400)
	Heating		2123 (~4100)
Operating Current	Cooling	A	12.7 (~16)
	Heating		10.9 (~18)
Refrigerant / Charge		Gram	R32 environmentally friendly refrigerant
CO2 equivalent		Tonnes	1.08
Compressor type			Twin Rotary
Compressor brand			SANYO
Outdoor fan type			axial-flow
Outdoor fan speed		rpm	850
Outdoor fan motor output		W	≤100
Number of rows			2
Number of U tube			28
Tube outside dia		mm	7
Tube type			Rifled tube
Fin spacing		mm	1.5
Fin type			Corrugated sheet
Tube pitch (a) * row pitch (b)		mm	18.2 * 21
Refrigerant coupling			Flare
High & low pressure valve	Liquid	Inches	1/4''
	Gas		3/8'' should use 1/2" pipe for 19K duct
Net dimensions (W * H * D)		mm	968 * 655 * 375
Net weight		kg	46
Packing dimensions (W * H *		mm	1015 * 715 * 425
Gross weight		kg	51

Connecting Pipe	Liquid	Inches	1/4''
	Gas		3/8''
	Maxium length for each indoor unit		15m
	Maxium heigth difference		10m
	Standard weight charged		5m/indoor unit
	Extra weight charge		15g/m

Match Table	
Outdoor unit	FH23RI72-OMSWK
Standard indoor combination under Erp	9,000+9,000+9000
One Indoor unit	N/A
Two Indoor units	9,000+9000, 9000+12000, 12000+12000, 9000+18000, 12000+18000, 18000+18000
Three Indoor units	9000+9000+9000, 9000+9000+12000, 9000+9000+18000, 9000+12000+12000, 9000+12000+18000, 12000+12000+12000
Four Indoor units	N/A