pacity (1) pacity (1) pacity (H2)		W W			0 (1700 (Min.) - 7500 (Max.)) 0 (1000 (Min.) - 7800 (Max.))	
pacity (1) pacity (H2)		W				
pacity (H2)						
		l w				
Power source				1 Phase	e, 220 - 240 V, 50Hz/ 220V, 60Hz	
					1.32 (0.43 - 2.28)	
Power consumption	Heating	kW			1.40 (0.32 - 2.80)	
	Heating (H	2)			_	
Running current	Cooling			6.1	/ 5.8 / 5.6 (220/ 230/ 240 V)	
	Heating	A		6.4	/ 6.1 / 5.9 (220/ 230/ 240 V)	
Inrush current, max current			5.0 Max. 15			
Operation					4.55	
000	Heating				4.86	
COP	Heating (H	2)			_	
Sound power level	Cooling	dP			62	
	Heating	UB			64	
Sound pressure level	Cooling				50	
	Heating				52	
Silent mode	Cooling				43	
	Heating				44	
Exterior dimensions (Height x Width x Depth)			640 x 850(+65) x 290			
Exterior appearance			Stucco white			
(Munsell color)		<u> </u>				
Net weight		kg				
		1.3.47	RMT5113SBE1 (Twin rotary type) x 1			
	thod)		, , ,			
-		_				
		kg	R32	``		m)
<u> </u>		_		<u> </u>		
		_				
		_	· ·			
IVIOTOR						
Air flow		m³/min				
ration aboarbor	Heating			Cua		
				Gusi		
			Corr	noresor ove	arheat protection. Overcurrent protection	ion
Safety devices						
						· · · · · · · · · · · · · · · · · · ·
nstallation data Refrigerant piping size (O.D) Connecting method Insulation for piping Length for one indoor unit Total length for all rooms Vertical height difference between outdoor unit and indoor unit Height difference of the indoor units Recommended breaker size		mm		Lic	uid line: ϕ 6.35 (1/4") × 3	
			Gas line: φ 9.52 (3/8") × 3 Flare connecting			
			Necessary (Both sides), independent			
			Max. 25			
			Max. 40			
		m	Max. 15 (Outdoor unit is higher)			
		_				
		-				
		A				
		_				
Connecting method						
(included)		-		- المصا		
(included)		-				
Indoor unit to be combined						
				SKM20, 25, 35ZSP-W		
		_		FDTC25,3		
Number of connectable indoor units Total of indoor units			Max. 2 - Max. 3			
(i) The data are measured	a at the following o	onaitions.			ngth for one indoor unit is 5m.	
Item					Standards	
Operation	DB	WB		WB	Glandal do	
Cooling		19°C		24°C	ISO15042-T1	
	20°C	-	7°C	6°C	ISO15042-H1	
Heating	200					
Heating Heating (H2)	20°C	-	2°C	1°C	ISO15042-H2	
v	20°C				ISO15042-H2	
Heating (H2)	20°C manufactured and applied to the 220	tested in c)/230/240\	onformity with the IS districts respective	SO. ely.		
	Inrush current, max curr EER COP Sound power level Sound pressure level Silent mode ensions (Height x Width x earance or) Compressor type & Q'ty Motor (Starting method) Refrigerant oil Refrigerant (4) Heat exchanger Refrigerant control Device control Fan type & Q'ty Motor Air flow ration absorber ter res Refrigerant piping size (Connecting method Insulation for piping Length for one indoor un Total length for all room Vertical height difference outdoor unit and indoor Height difference of the ded breaker size Size x Core number Connecting method Size x Core number Connecting method (included) o be combined Sonnectable indoor units or units 1) The data are measure Item	Running current Cooling Heating Inrush current, max current EER COP Heating Sound power level Cooling Heating Sound pressure level Cooling Heating Sound pressure level Cooling Heating Sound pressure level Cooling Heating Silent mode Cooling Heating ensions (Height x Width x Depth) Tearance earance Cooling or) Compressor type & Q'ty Motor (Starting method) Refrigerant oil Refrigerant oil Refrigerant control Device control Fan type & Q'ty Motor Cooling Air flow Cooling ration absorber Ter ter Cooling Refrigerant piping size (O.D) Connecting method Insulation for piping Length for one indoor unit Total length for all rooms Vertical height difference between outdoor unit and indoor unit Height difference of the indoor units Size x Core number Connecting method Gooling Included) Size x Core number Connecting method	Hunning current Heating A Inrush current, max current EER Cooling Heating Cooling COP Heating Heating dB Sound power level Cooling Heating dB(A) Sound pressure level Cooling Heating dB(A) Silent mode Cooling Heating dB(A) ensions (Height x Width x Depth) mm mearance or) kg Compressor type & Q'ty Motor (Starting method) kW Refrigerant oil ℓ Refrigerant oil ℓ Refrigerant oil kg Refrigerant control Device control Image: Cooling m³/min Tation absorber Image: Cooling m³/min ration absorber Image: Cooling m³/min ter Image: Cooling m³/min Insulation for piping Image: Cooling m³/min Connecting method Insulation for piping Image: Cooling m Insulation for piping Image: Cooling m m Size x Core number Connecting method Image: Connecting method Image: Connec	Running current Cooling A Inrush current, max current Heating A EER Cooling Heating (H2) Sound power level Cooling Heating Heating Cooling Heating Sound pressure level Cooling Heating Silent mode Cooling Heating ensions (Height x Width x Depth) mm earance or) Kg Compressor type & Q'ty Motor (Starting method) KW Refrigerant oil Refrigerant oil & Kg Refrigerant control Ees Cooling Fan type & Q'ty Motor W Air flow Cooling m³/min ration absorber Insulation for piping Insulation for piping Length for one indoor unit Total length for all rooms M Vertical height difference between outidor unit and indoor unit Intal length for all rooms Intal length for all rooms Vertical height difference between outidor unit and indoor unit Intal length for all rooms Intal length for all rooms Vertical height difference of the indoor units Intedatare measured	Running current Cooling Heating A 6.1 Inrush current, max current EER Cooling 6.1 COP Heating (H2) ECO 6.1 COP Heating (H2) ECO ECO Sound power level Heating GO ECO Sound pressure level Cooling B ECO Silent mode Cooling ECO ECO Silent mode Cooling ECO ECO Heating B ECO ECO Silent mode Cooling ECO ECO ensions (Height x Width x Depth) mm ECO ECO earance (A Kg ECO ECO Compressor type & Q'ty KW ECO ECO ECO Motor (Starting method) KW ECO ECO ECO Part type & Q'ty W ECO ECO ECO Motor W ECO ECO ECO ECO Fartype & Q'ty <	Funning current Cooling Heating A 6.1 / 5.8 / 5.6 (220 / 230 / 240 V) Innsh current, max current 5.0 Max, 15 5.0 Max, 15 EER Cooling 4.85 COP Heating (H2) - Sound power level Cooling 4.86 Sound pressure level Heating 62 Sound pressure level Cooling B Heating 64 50 Sound pressure level Cooling B(A) Heating 64 62 Sound pressure level Cooling B(A) Heating 64 62 Sound pressure level Heating 64 Sound pressure level Heating 64 Sound pressure level Kasp 80 Heating 44.9 70 Refigerant coil kg R45.9 Compressor type & 0'ty KW 1.4 (Line starting) Refigerant coil kg R45.9 Refigerant coil kg R45.9 Refigerant coin