



Specification-Wall split Unit

		Model	EKSP-18	EKSP-24	EKSP-30	EKSP-36
Capacity	Cooling Capacity	Btu/h	18000	24000	30000	36000
		kW	5.3	7.0	8.8	10.5
	Heating Capacity	Btu/h				
		kW				
Electrical Parts	Power Supply	V~,Hz,Ph				
	Power Input (W)	Cooling	2020	2600	3517	4200
		Heating				
	Operating Current (A)	Cooling	9.4	12.2	16.4	19.6
Heating						
Performance	EER	Btu/W,h,W/W	8.9,2.61	9.2,2.7	8.5,2.50	8.6,2.51
	COP	W/W				
	Air Flow Volume (m ³ /h)	Indoor	850	1080	1180	1350
	Noise Level (dB(A))	Indoor(Hi/Med/Lo)	43/41/39	45/42/39	48/45/42	49/46/43
		Outdoor	55	60	60	59
Net Dimension & Weight	Indoor(mm)	WxHxD	920x293x220	1080x330x228	1080x330x228	1250x325x230
	Outdoor(mm)	WxHxD	845x695x335	845x695x335	895x860x330	895x860x330
	Net Weight (kg)	Indoor/Outdoor	13/62	17/64	17/75	18/80
Packing Dimension	Indoor(mm)	WxHxD	1015x365x295	1165x445x320	1165x445x320	1345x335x430
	Outdoor(mm)	WxHxD	965x755x395	965x755x395	1043x915x395	1043x915x395
	Gross Weight (kg)	Indoor/Outdoor	15/65	21/67	21/79	24/85
Piping Size	Liquid(mm(inch))		Ø6.35(1/4")	Ø9.53(3/8")	Ø9.53(3/8")	Ø9.53(3/8")
	Gas(mm(inch))		Ø12.7(1/2")	Ø16.0(5/8")	Ø16.0(5/8")	Ø16.0(5/8")
Ambient Temp & Applicable Area & Stuffing Quantity	Ambient Temp(°C)		18-56	18-56	18-56	18-56
	Applicable Area(m ²)		35-60	45-82	52-90	68-110
	Stuffing Quantity (Set)	20'/40'/40'HQ	68/150/170	58/128/145	49/104/116	44/99/113