

# Reliable Quality, Value for Money



\* Not applicable for project sales

Model	Indoor	HSU-09LTA17	HSU-12LTA17	HSU-18LTA17	HSU-24LTA17
	Outdoor				
Capacity (BTU/H)	Cooling	9,000	12,000	18,000	24,000
Power Input (W)	Cooling	910	1213	2013	2195
Star Rating		2	2	2	2
Running Current (A)	Cooling	4.2	5.6	8.8	9.5
Power Supply (Ph/V/Hz)		220-240V/50Hz	220-240V/50Hz	220-240V/50Hz	220-240V/50Hz
Air Circulation (m <sup>3</sup> /h)		500-550	650-700	750-900	1200-1250
Moisture Removal (10 <sup>-3</sup> m <sup>3</sup> /h)		1.2	1.6	2.0	2.8
Refrigerant		R410A	R410A	R410A	R410A
Refrigerant Pipe (mm)	Liquid side diameter	6.35	6.35	6.35	6.35
	Gas side diameter	9.52	9.52	12.7	15.88
<b>Indoor</b>					
Net Dimension (mm)	W/D/H	820/195/280	865/200/290	910/215/305	1008/225/318
Package Dimension (mm)	W/D/H	909/279/355	954/279/355	991/313/ 399	1085/329/403
Net Weight (kg)		9	9.5	11.5	11.8
Gross Weight (kg)		11	11.5	14	14.6
Noise [dB(A)] (Hi/Mid/Lo/So)		34/32/30/26	37/34/32/27	41/38/35/32	50/46/42/33
<b>Outdoor</b>					
Net Dimension (mm)	W/D/H	780/245/540	780/245/540	780/245/540	860/308/730
Package Dimension (mm)	W/D/H	920/351/620	920/351/620	920/351/620	995/420/813
Net Weight (kg)		27	28.5	34.5	56
Gross Weight (kg)		30	31.5	37.5	60
Noise [dB(A)]		52	53	54	56
Max Pipe Length		15	15	25	25
Max Pipe Drop		10	10	15	15
Chargless Piping Length		7	7	7	7
Amount of Additional Refrigerant		20	20	20	50
Power Source		Indoor	Indoor	Indoor	Outdoor

! The specifications, designs and information in this brochure are subject to the actual products. Haier reserves the right to make changes without any notice.

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