

MODEL		ASW-H09B4/JAR3DI-EU	ASW-H12B4/JAR3DI-EU	ASW-H18B4/JAR3DI-EU	ASW-H24B4/JAR3DI-EU
Nameplate Parameter	Rated Voltage	220-240V	220-240V	220-240V	220-240V
	Rated Frequency	50HZ	50HZ	50HZ	50HZ
	Cooling Capacity	2700 (500~3100) W	3600 (800~3600)W	5400 (1200~5600) W	7200(1400~7500)W
	Heating Capacity	3000 (500~3300) W	3700 (1000~3800)W	5800 (1200~6000) W	7200 (900~7300) W
	PDC	2600W	3200W	5300W	6700W
	PDH	2500W	2700W	4400W	5700W
	SEER	6,16	6,12	6,57	6,89
	SCOP	4,17	4,14	4,02	4,11
	Cooling Current	3.55A	4.82A	7.32A	9.75A
	Heating Current	3.33A	4.30A	6.61A	8.67A
	Cooling Input	800W	1090W	1650W	2200W
	Heating Input	750W	970W	1490W	1960W
	Max. Input Current	8A	9.5A	12A	16A
	Max. Input Power	1.5KW	1.9KW	2.9KW	3.7KW
	Max. Discharge Pressure	4.28MPa	4.28MPa	4.28MPa	4.28MPa
	Max. Suction Pressure	1.18MPa	1.18MPa	1.18MPa	1.18MPa
	Refrigerant	R32	R32	R32	R32
	Refrigerant Quantity	530g	600g	1280g	1440g
	Air Flow Volume	600m3/h	600m3/h	900m3/h	1150m3/h
	Indoor/Outdoor Unit Noise(Sound pressure)	≤44/53dB(A)	≤44/53dB(A)	≤47/56dB(A)	≤48/57dB(A)
Indoor/Outdoor Unit Noise(Sound Power)	≤56/61dB(A)	≤54/60dB(A)	≤58/64dB(A)	≤58/65dB(A)	
Indoor Unit Net Weight	8.0kg	8.5kg	12kg	15kg	
Outdoor Unit Net Weight	25kg	25kg	35kg	45kg	
Compressor	GMCC KSK89D59UFZE	GMCC KSK89D59UFZE	GMCC KSM135D23UFZ	HIGHLY GTD186UKQA9LT6	
IDU Dimension	Net Dimension	792*292*201	792*292*201	940*316*224	1132*330*232
	Packing Dimension (WidthxDepthxHeight)	888*370*290	888*370*290	1010*385*310	1205*400*317
ODU Dimension	Net Dimension	730×545×285	730×545×285	800×545×315	900×700×350
	Packing Dimension (WidthxDepthxHeight)	850*370*620	850*370*620	920×620×400	1020×770×430
Container Loading 40HC		240	240	190	140
dehumidification capacity		1,2	1,4	1,8	2,3