



Super DC Inverter Wall Split
Ecodesign

Hansol						
Model	GWH09TB-S3DNA1D		GWH12TB-S3DNA1D	GWH18TC-S3DNA1D	GWH24TD-S3DNA1D	
Function			Cooling/ Heating	Cooling/ Heating	Cooling/ Heating	Cooling/ Heating
Capacity	Cooling	Btu/h	8871	11942	18000	24000
	Heating	Btu/h	10236	13648	18420	24000
Pdesignh(A)Pdesignh(W)Pdesignh(C)	Btu/h		9554/9554/13684	11992/11250/17060	18420/18420/18420	24000/24000/24000
SEER/SCOP/(A)/SCOP(W)SCOP©	W/W		8.5/5.1/6.1/4.0	8.0/4.7/5.6/3.7	8.4/4.0/4.8/3.2	6.2/4.0/4.6/2.9
Power supply	Ph, V, Hz		1Ph, 220-240V, 50hz	1Ph, 220-240V, 50hz	1Ph, 220-240V, 50hz	1Ph, 220-240V, 50hz
Energy class Cooling/Heat(A)/Heat.(W)Heat.(W)			A+++/A+++/A+++/A+	A++/A++/A+++/A	A++/A+/A++/B	A++/A+/A++/B
Power input	Cooling	W	600	900	1514	2000
	Heating	W	650	1000	1450	1960
Intensiteti i rrymes	Cooling	A	4.9	6.5	13.7	14.2
	Heating	A	7.1	8.0	14.0	14.2
Air flow volume	Indoor	m³/h	650	750	950	1200
Indoor unit						
Sound pressure level	Indoor	dB(A)(SH/H/ML)	43/36/32/28	43/36/32/28	60/56/54/52/50/48/46	85/62/58/58/54/52/49
Outline dimensions	WxDxH	mm	866/292/209	866x292x209	1018x319x230	1176x326x264
Package dimensions	WxDxH	mm	945/297/377	945x297x377	1097x340x397	1258x414x364
Weight	Indoor	kg	13	13	17	21
Outdoor unit						
Sound pressure level	Outdoor	dB(A)	63	63	65	58
Piping connection	Gas	mm	ø9.52	ø9.52	ø16	ø16
	Liquid	mm	ø6	ø6	ø6	ø6
Outline dimensions	WxDxH	mm	899X596X378	899x596x378	955x700x396	960x790x427
Package dimensions	WxDxH	mm	948X645X420	948x645x420	1029x750x458	1083x488x855
Weight	Outdoor	kg	48	47	52	70