



Arctic Heat Pump Inverter Series

Serie Arctic Inverter bomba de calor



MODEL / MODELO: GWHART_S / GRHART_AS

SPECIFICATIONS / ESPECIFICACIONES

Model		GWHART36S/GRHART36AS	
Power supply		V-Hz-Ph	208/230 - 60 - 1
Cooling	Capacity	Btu/h	33600
	Input	W	4100
	Rated current	A	20.00
	SEER	Btu/w	18
Heating	Capacity	Btu/h	34600
	Input	W	3800
	Rated current	A	16.5
	HSPF4	W/w	9.00
Compressor	Type		Rotary
	Model		TNB306FPGMC
	Refrigerant oil/oil charge	kg	2.6
Indoor air flow (Hi/Mi/Lo)		m ³ /h	1250/1100/900/700/0
Indoor sound power (Hi/Mi/Lo)		dB(A)	64/59/54/47
Indoor Unit	Dimension(W*D*H)	mm	1350×326×253
	Packing (W*D*H)	mm	1441×421×358
	Gross weight	kg.	23.5
Outdoor air flow		m ³ /h	4400
Outdoor sound power (Hi/Mi/Lo)		dB(A)	75
Outdoor Unit	Dimension(W*D*H)	mm	980×790×427
	Packing (W*D*H)	mm	1080×488×855
	Gross weight	kg.	78
Refrigerant type			R410A
Refrigerant charge		kg	2.6
Design pressure		PSIG	550 / 240
Refrigerant piping	Liquid side/ Gas side	inch	1/4" / 5/8"
	Max. refrigerant pipe length	m	30
	Max. height	m	10
Room Temperature	Indoor (cooling/ heating)	°F	61~86
	Outdoor (cooling/heating)	°F	-4~115 / -13~75
Application area (cooling standard)		m ²	46-70

