



Arctic Inverter Series

Serie de inversores Arctic



MODEL / MODELO: GWARC_S / GRARC_AS SPECIFICATIONS / ESPECIFICACIONES

Model			GWARC09S / GRARC09AS	GWARC12S / GRARC12AS	GWARC18S / GRARC18AS	GWARC24S / GRARC24AS	GWARC36S / GRARC36AS
Power supply		V-Ph-Hz	208/230-60-1	208/230-60-1	208/230-60-1	208/230-60-1	208/230-60-1
Cooling	Capacity	Btu/h	9000	12000	17400	22000	33600
	Input	W	1300	1400	2000	2850	4100
	Rated Current	A	5.95	6.09	10.5	12.51	20.00
	SEER	Btu/w	21	20	20	19	18
Max. current		A	15	15	20	25	17
Compressor	Model		QXF-A079zE190A	QXF-A102zE190B	QXF-A102ZE190C	QXFS-D25zX090H	TNB306FPGMC
	Type		Rotary	Rotary	Rotary	Rotary	Rotary
	Input	W	790	1023	1023	2024	3010
	Rated current (RLA)	A	4.6	4.6	8.5	11.7	13.5
	Refrigerant		R410A	R410A	R410A	R410A	R410A
Outdoor noise level		dB(A)	59	63	62	68.5	65
Indoor Dimensions	Unit (W×H×D)	mm	845×289×209	894×291×211	1017×304×221	1135×328×247	1350×326×253
	Package (W×H×D)	mm	921×281×379	948×365×289	1080×378×315	1193×410×350	1438×418×352
Outdoor Dimensions	Unit (W×H×D)	mm	782×540×320	848×596×320	899×596×378.0	965×700×396	980×790×427
	Package (W×H×D)	mm	823×358×595	881×363×645	948×420×645	1029×458×750	1080×485×840
Refrigerant piping	Max Distance Height	m	12	12	15	20	10
	Max Distance Length	m	20	20	30	30.5	30
	Outer Diameter of Liquid Pipe	mm	φ6	φ6	φ6	φ6	φ6
	Outer Diameter of Gas Pipe	mm	φ9.52	φ9.52	φ12	φ16	φ16
Outdoor Weight	Net weight	Kg	29	31.5	36.5	55.0	70
	Gross weight	Kg	31.5	34.5	39.5	59.5	75
Cooling Operation Ambient Temperature Range		°F	-4~115	0~115	-4~115	-4~115	0~109