

MULTI



- ▶ 0.5W Standby
- ▶ Low ambient heating/cooling -15°C
- ▶ Self diagnosis

- I Feel
- Timer
- Sleep
- Autorestart
- Turbo
- Auto Defrosting
- LED Display
- Clock
- Anti-Mildew Design
- Filter Cleaning Reminder

MULTI INVERTER SYSTEMS

Model			MULTI 1:2	MULTI 1:3	MULTI 1:4A	MULTI 1:4B	MULTI 1:5
Function			Heat Pump	Heat Pump	Heat Pump	Heat Pump	Heat Pump
Capacity	Cooling	BTU/h	18000	24000	28000	36000	42000
	Heating	BTU/h	18000	24000	28000	36000	42000
Capacity Range	Cooling	BTU/h	7150-20000	7800-28800	7800-33000	12000-42650	12000-46000
	Heating	BTU/h	7150-20000	7800-28800	7800-33000	12000-42650	12000-46000
SEER/SCOP	W/W		6.1/4.0	6.1/4.0	6.1/4.0	6.1/4.0	5.6/4.0
Power Supply	Ph,V,Hz		1Ph,220-240V,50Hz	1Ph,220-240V,50Hz	1Ph,220-240V,50Hz	1Ph,220-240V,50Hz	1Ph,220-240V,50Hz
Energy Level			A++/A+	A++/A+	A++/A+	A++/A+	A++/A+
Power Input	Cooling	W	1500	2050	2300	3600	4500
	Heating	W	1400	1930	2100	3200	4200
Rated Current	Cooling	A	6.65	9.05	10.15	15.85	19.85
	Heating	A	6.15	8.55	9.25	14.15	18.55
Refrigerant			R410A	R410A	R410A	R410A	R410A
Sound Pressure Level		dB(A)	54	55	56	60	60
Piping Connection	Liquid/Gas	mm	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52
		mm	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52
	mm	-	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	
		-	-	φ6/φ9.52	φ6/φ9.52	φ6/φ9.52	
		-	-	-	-	φ6/φ9.52	
Outline Dimension W×H×D	mm	960×700×396	990×790×426	990×790×426	1020×997×396	1020×997×396	
Package Dimension W×H×D	mm	1011×763×455	1057×855×482	1057×855×482	1101×1148×445	1101×1148×445	
Net Weight/Gross Weight	Kg	45/49.5	60/65	64/69	84/94	85/95	



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