

## Inverter Series (Cooling Only)

### Specifications

#### Cassette Type Data

Model	Indoor Unit		GULD50T1/A-S	GULD71T1/A-S	GULD100T1/A-S
	Outdoor Unit		GULD50W1/NhA-S	GULD71W1/NhA-S	GULD100W1/NhA-S
Rated Cooling Capacity		kW	5.30	7.10	10.50
Power Input		kW	1.46	2.20	3.28
EER		W/W	3.63	3.23	3.20
Indoor Unit			GULD50T1/A1-S	GULD71T1/A-S	GULD100T1/A-S
Power Supply			220-240V ~50/60Hz		
Air Volume (SH/H/M/L)		m <sup>3</sup> /h	720/650/600/500	1300/1200/1100/900	1800/1600/1400/1200
Sound Pressure Level(SH/H/M/L)		dB(A)	43/41/38/35	45/44/42/38	48/46/42/39
Connection Pipe	Liquid Pipe	in.	Φ1/4	Φ3/8	Φ3/8
	Gas Pipe	in.	Φ1/2	Φ5/8	Φ5/8
	Water Pipe	mm	Φ25×1.50		
Dimensions (W×D×H)	Outline	mm	570×570×260	840×840×200	840×840×240
	Package	mm	698×653×295	943×923×245	933×903×272
Weight	Net/Gross	kg	16.5/21.0	20.5/26.5	22.0/28.0
Panel Dimensions (W×D×H)	Outline	mm	620×620×47.5	950×950×52	950×950×52
	Packaged	mm	693×693×115	1033×1020×110	1033×1020×110
Panel Weight	Net/Gross	kg	3.0/4.5	6.0/9.5	6.0/9.5
Outdoor Unit			GULD50W1/NhA-S	GULD71W1/NhA-S	GULD100W1/NhA-S
Power Supply			220-240V ~50/60Hz		
Air Volume		m <sup>3</sup> /h	1800	3600	3600
Sound Pressure Level		dB(A)	48	56	54
Connection Pipe	Liquid Pipe	in.	Φ1/4	Φ3/8	Φ3/8
	Gas Pipe	in.	Φ1/2	Φ5/8	Φ5/8
Dimensions (W×D×H)	Outline	mm	675×285×553	889×340×660	889×340×660
	Package	mm	794×376×605	1032×456×730	1032×456×730
Weight	Net/Gross	kg	24.5/27.0	41.5/45.0	44.0/47.5