

Technical specification**R410A Inverter U-Match Duct type IDU (with water pump inside)**

Model			GUD140PHS/A-S	GUD160PHS/A-S	
Electrical Data	Power supply	V-Hz-Ph	220~240-50-1	220~240-50-1	
	Power input ¹	Cooling	kW	0.160	0.265
		Heating	kW	0.160	0.265
	Min/Max Voltage	Min/Max Voltage (V)	V	198/264	198/264
Power cord spec	Electrical Conduit Size (Inch)	mm ² xpcs	1x3	1x3	
Sound Pressure Level (SS/H/M/L)*		dB (A)	42/40/39/37	50/45/44/42	
Refrigerant	Type	—	R410A	R410A	
Air Flow Volume(rated EXP)		CFM	1177/1059/942/824	1647/1354/1177/1000	
		m ³ /h	2000/1800/1600/1400	2800/2300/2000/1700	
External Static Pressure		Rated	Pa	50	50
			InWg	0.20	0.20
		Range	Pa	0-150	0-200
			InWg	0-0.60	0-0.80
Operation temp		Cooling	°C	≥16	≥16
		Heating	°C	≤30	≤30
Drainage Connection Size(Outer DiameterxWall Thickness)		mm	φ26×2.50	φ26×2.50	
System Operation Control		—	Wired Controller	Wired Controller	
Dimension	Outline dimension (WxDxH)	mm	1400×700×300	1400×700×300	
	Package dimension (LxWxH)	mm	1601×813×365	1678×808×365	
Weight	Net Weight	kg	50.0	57.0	
	Gross Weight	kg	56.0	64.0	