Specifications Table for EPGA011-016DV

				EPGA11DAV3	EPGA14DAV3	EPGA16DAV3
Dimensions	Unit	Height	mm	1,440	1,440	1,440
		Width	mm	1,160	1,160	1,160
		Depth	mm	380	380	380
Weight	Unit		kg	143	143	143
Operation range	Cooling	Min.	°CDB	10	10	10
		Max.	°CDB	43	43	43
	Domestic hot water	Min.	°CDB	-28	-28	-28
		Max.	°CDB	35	35	35
Piping connections	Level difference IU - OU	Max.	m	10.0	10.0	10.0
Sound power level	Heating	Nom.	dBA	64.0 (1)	64.0 (1)	66.0 (1)
	Cooling	Nom.	dBA	68.0 (1)	68.0 (1)	68.0 (1)
Sound pressure level	Heating	Nom.	dBA	48.0 (2)	49.0 (2)	52.0 (2)
	Cooling	Nom.	dBA	55.0 (3)	55.0 (3)	55.0 (3)
Refrigerant	Type			R-32	R-32	R-32
	GWP			675.0	675.0	675.0
	Charge		TCO2Eq	2.36	2.36	2.36
	Charge		kg	3.50	3.50	3.50
Power supply	Name			V3	V3	V3
	Phase			1N~	1N~	1N~
	Frequency		Hz	50	50	50
	Voltage		V	230	230	230
Current	Recommended fuses		A	32	32	32
Notes				(1) - Cooling Ta 35°C - LWE 18°C (DT = 5°C); Heating Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C)	(1) - Cooling Ta 35°C - LWE 18°C (DT = 5°C); Heating Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C)	(1) - Cooling Ta 35°C - LWE 18°C (DT = 5°C); Heating Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C)

	(2) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C).	(2) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C).	(2) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta DB/WB 7°C/6°C - LWC 35°C (DT = 5°C).
	(3) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta 35°C - LWE 7°C (DT = 5°C).	(3) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta 35°C - LWE 7°C (DT = 5°C).	(3) - The sound pressure level is measured via a microphone at a certain distance from the unit. It is a relative value depending on the distance and acoustic environment. Refer to sound spectrum drawing for more information. Condition: Ta 35°C - LWE 7°C (DT = 5°C).