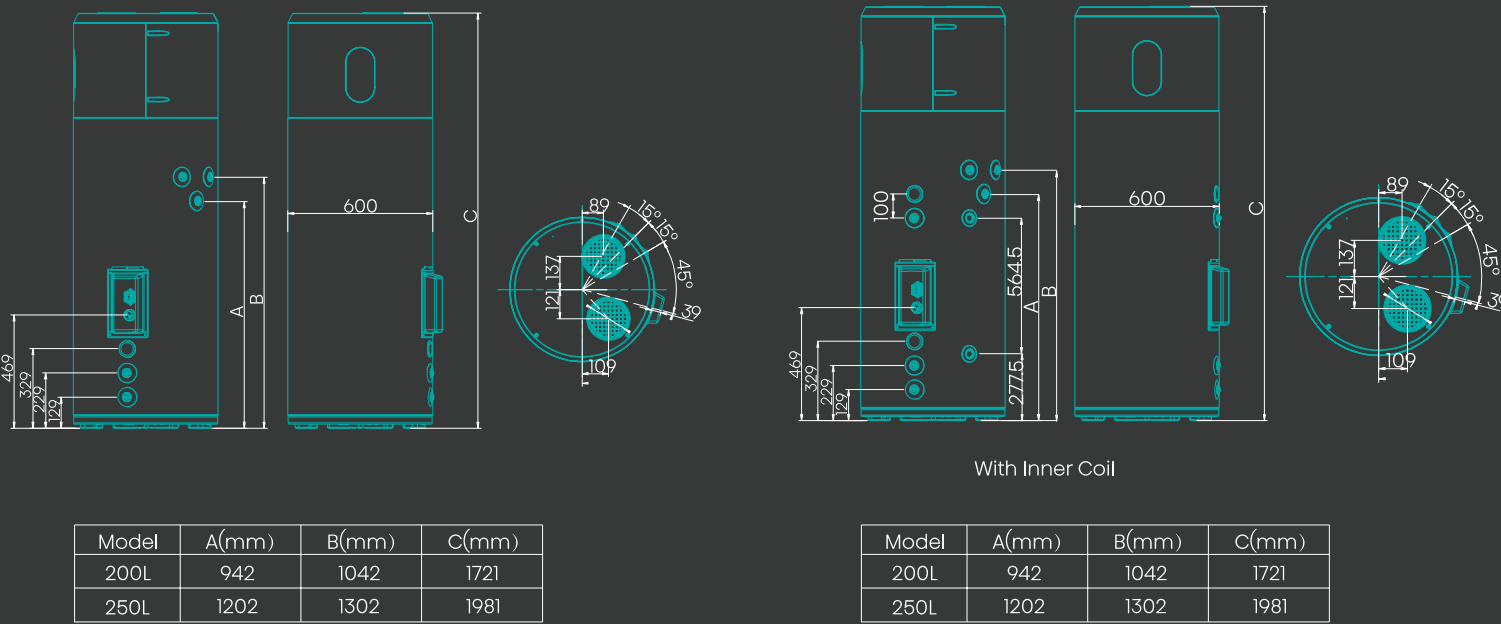


Technical Data

Model		AH-200U4GAB00	AH-250U4GBB00	AH-200U4GAC00	AH-250U4GBC00
Power supply	V-ph-Hz	220-240/1/50&60	220-240/1/50&60	220-240/1/50&60	220-240/1/50&60
Volume of mixed water at 40 °C ^①	L	250	340	242	335
Declared load profile ^①	/	L	XL	L	XL
Energy efficiency class ^①	/	A+	A+	A+	A+
Water heating energy efficiency ^①	%	121	130	121	130
Annual electricity consumption ^①	kWh	846	1288	846	1288
COP DHW ^①	W/W	2.910	3.159	2.913	3.151
Heating up time ^①	h	7.61	10.11	7.48	9.85
Daily electricity consumption ^①	kWh	4.005	6.038	4.001	6.052
Sound pressure level	dBA	40	40	40	40
Sound power level	dBA	53	53	53	53
Max water temperature	°C	65	65	65	65
Thermostat temperature setting ^①	°C	53	55	53	55
Protection rating	IP	IPX1	IPX1	IPX1	IPX1
Setting temperature range	°C	20~65	20~65	20~65	20~65
Running air temperature range	°C	-7~43	-7~43	-7~43	-7~43
Max power input	W	3500	3500	3500	3500
Max current input	A	14	14	14	14
Dimension(WxDxH)	mm	600x600x1721	600x600x1981	600x600x1721	600x600x1981
Packing(LxWxH)	mm	660x660x1940	660x660x2200	660x660x1940	660x660x2200
Net/Gross weight	kg	93/114	103/125	108/130	118/140
Refrigerant	/	R290/152g	R290/152g	R290/152g	R290/152g
Electric heater	W	2000	2000	2000	2000

Note 1: Values obtained with heat source temperature of 7/6 °C (DB/WB), storage tank ambient temperature of 20 °C, inlet water temperature of 10 °C (according to EN 16147).

Dimensions



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Note: Product design and specification subject to change without prior notice.