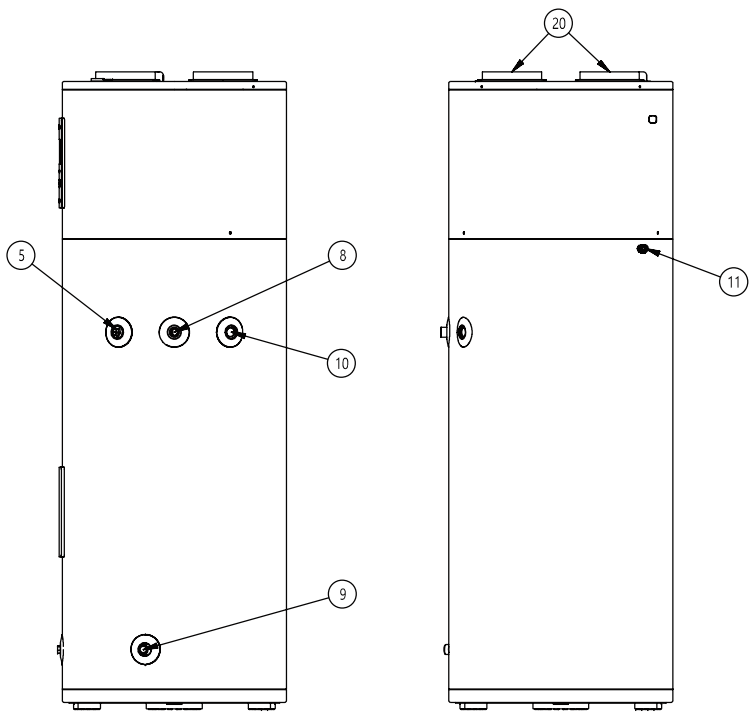
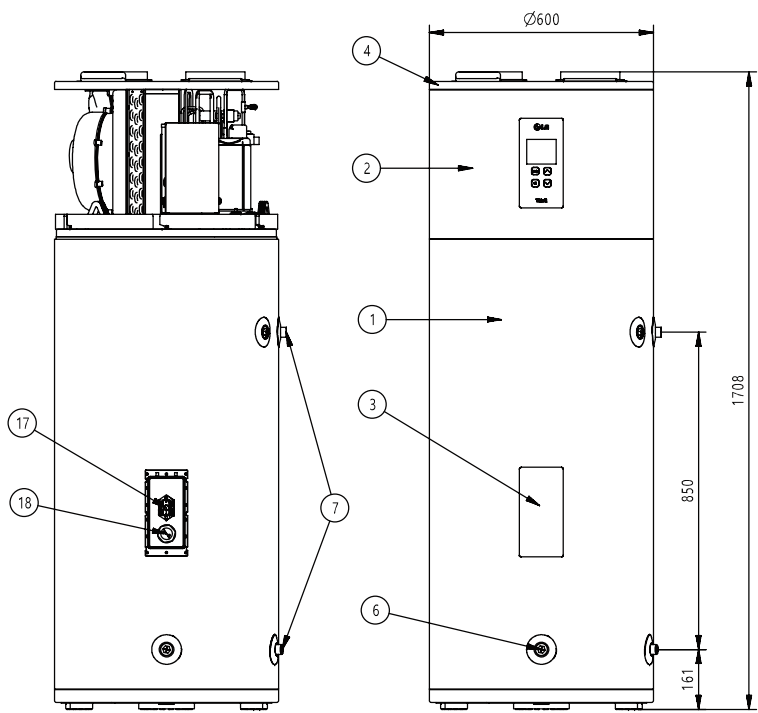
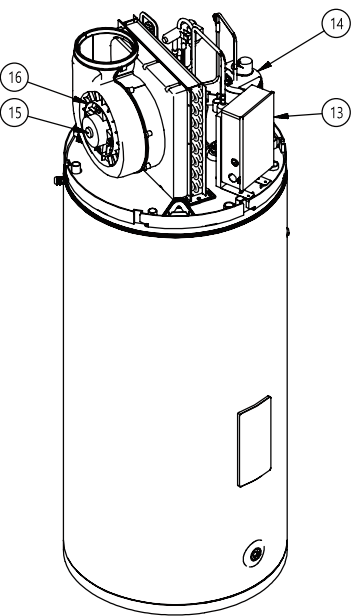
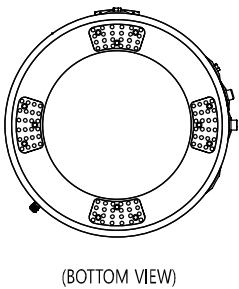
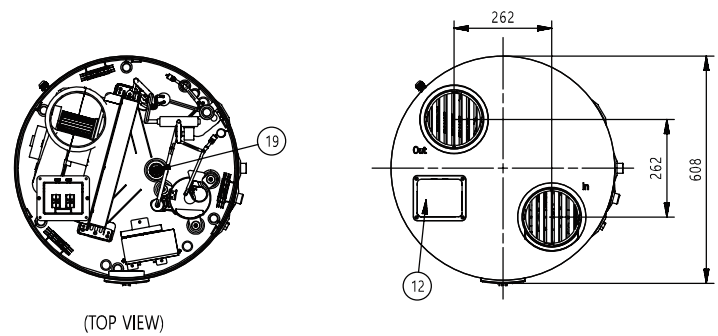


[Unit: mm]



(BACK VIEW)

Symbols

➔ View Direction

— Datum line

Refrigerant/Drain Piping
Direction

Note

- Unit should be installed in compliance with the installation manual in the product box.
- Unit should be grounded in accordance with the local regulations or applicable national codes.
- All electrical components and materials to be supplied from the site must comply with the local regulations or international codes.

20	Duct Connector	160Φ Duct Available	10	Condensate Drain	19mm
19	ICCP	Ti	9	Inlet Pipe	Water In, G 3/4
18	Heater	1EA, 2000W, 230V	8	Outlet Pipe	Water Out, G 3/4
17	ECO	Emergency Cut Off (90°C)	7	Dielectric Union(Accessories)	2EA, Water In & Out
16	Fan Propeller	Centrifugal Fan	6	Drain Valve(Accessories)	G 3/4
15	Motor	30W	5	T/P Valve(Accessories)	1.0MPa, 80°C Open
14	Compressor	WHP01750PSV	4	Top Cover	-
13	C/box Case	-	3	Heater Cover	-
12	Connecting Box Cover	For SG Signal	2	Front Panel	-
11	Power Cable	1.5 × 3	1	Water Tank	200L
No.	Part Name	Description	No.	Part Name	Description