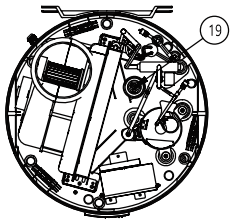
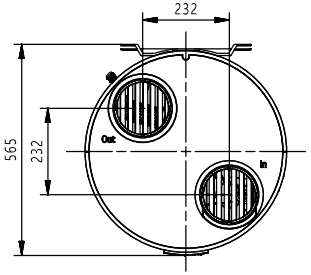
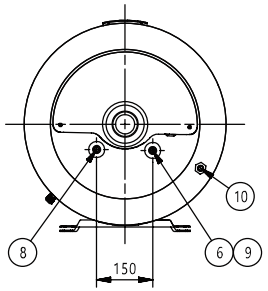
[Unit: mm]

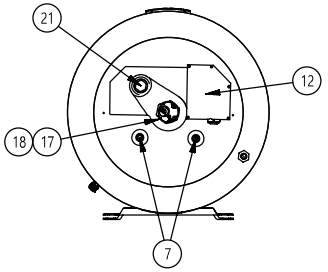


(TOP VIEW)

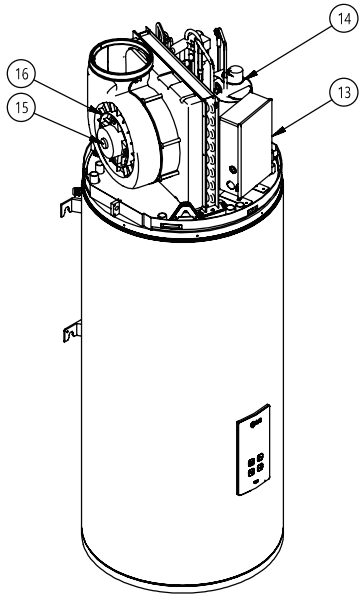


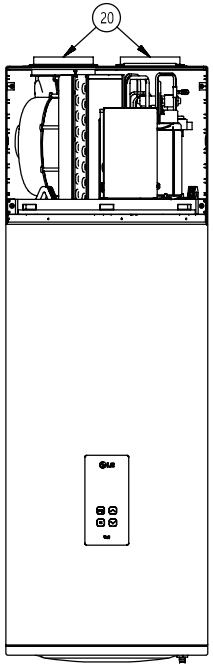


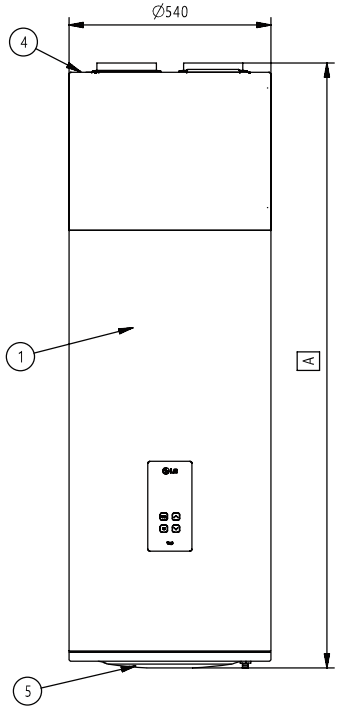
(BOTTOM VIEW)

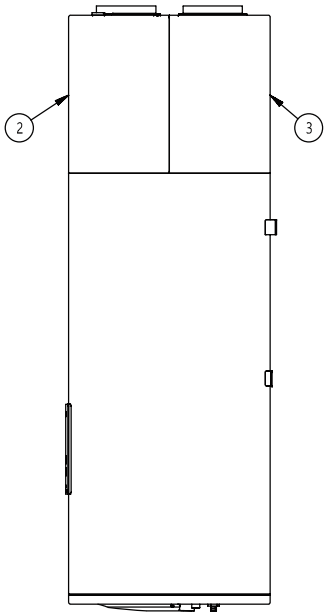


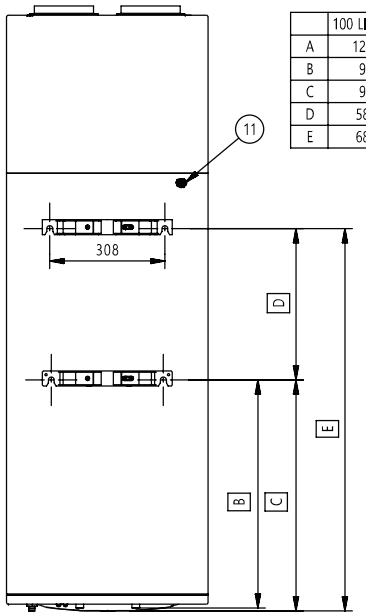
(BOTTOM VIEW)











	100 LITERS	150 LITERS
A	1280	1620
B	90	611
C	98	619
D	585	405
E	683	1023

(BACK VIEW)

Symbols

⇨ View Direction

Datum line

Refrigerant/Drain Piping Direction

Note

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

			11	Power Cable	1.5 x 3
21	Anode Rod	Φ21.3 200	10	Condensate Drain	15 mm
20	Duct Connector	160Φ Duct Available	9	Inlet Pipe	Water In, G 1/2
19	ICCP	Ti	8	Outlet Pipe	Water Out, G 1/2
18	Heater	1EA, 1200W, 230V	7	Dielectric Union(Accessories)	2EA, Water In & Out
17	ECO	Emergency Cut Off (83℃)	6	P Valve(Accessories)	0.75MPa Open
16	Fan Propeller	Centrifugal Fan	5	Bottom Cover	-
15	Motor	15W	4	Top Cover	-
14	Compressor	WHP00950PSV	3	Rear Panel	-
13	C/box Case	-	2	Front Panel	-
12	Connecting Box Cover	For SG Signal	1	Water Tank	100L / 150L
No.	Part Name	Description	No.	Part Name	Description