

[Unit: mm]

Chassis Code : TR
DWG No. : TBA36068201_Rev01

The technical drawing includes several views of the PT-QCHW0 and PT-QAGW0 units:

- Top View:** Shows overall dimensions of 600mm by 600mm. Key features include hanging bolts at 517mm from the top and bottom edges, and 259mm from the side edges. A central circular feature has a diameter of 70mm.
- Front View (View A):** Shows the unit's profile with a height of 142mm. It indicates mounting points at 115mm from the top and bottom edges. A note specifies "Fresh Air Intake hole".
- Side View:** Shows the unit's depth of 236mm. It highlights the distance between the bottom surface of the body and the ceiling surface as 570mm.
- 3D View:** Provides a perspective view of the unit.
- Installation Position of Body:** A diagram showing the unit's placement relative to the ceiling and floor, with dimensions 570mm and 25mm indicated.
- Note:** A section titled "Note" containing four numbered instructions regarding installation compliance, grounding, electrical components, and electric characteristics.
- Symbols:** A legend defining symbols for View Direction, Datum line, Refrigerant/Drain Piping Direction, and Knock-out type.
- Table:** A table listing 12 items related to the unit, including Fresh Air Intake Hole, Flexible Drain Hose, Decoration Corner Display Cover, Decoration Corner Cover, Decoration Panel(Accessory), Air Outlet, Air Intake, Wired remote controller wire routing hole, Power and Communication cable routing hole, Drain Pipe Connection, Liquid Pipe Connection, Gas Pipe Connection, and Part Name.

Čelní panel PT-QCHW0 se již nevyrábí, platný model je PT-QAGW0 se shodnými rozměry

View A
Fresh Air Intake hole

View B

View C

3D View

Installation position of body
(Keep this distance between the bottom surface of body and Ceiling Surface)

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.
- Electric characteristics chapter should be considered for electrical work and design.
Especially, the power cable and circuit breaker should be selected in accordance with that.

Symbols

- View Direction
- Datum line
- Refrigerant/Drain Piping Direction
- Knock-out type

No.	Part Name	Description
12	Fresh Air Intake Hole	Supplied with product
11	Flexible Drain Hose	Supplied with panel
10	Decoration Corner Display Cover	Supplied with panel
9	Decoration Corner Cover	PT-QCHW0
8	Decoration Panel(Accessory)	-
7	Air Outlet	-
6	Air Intake	-
5	Wired remote controller wire routing hole	-
4	Power and Communication cable routing hole	-
3	Drain Pipe Connection	-
2	Liquid Pipe Connection	-
1	Gas Pipe Connection	-