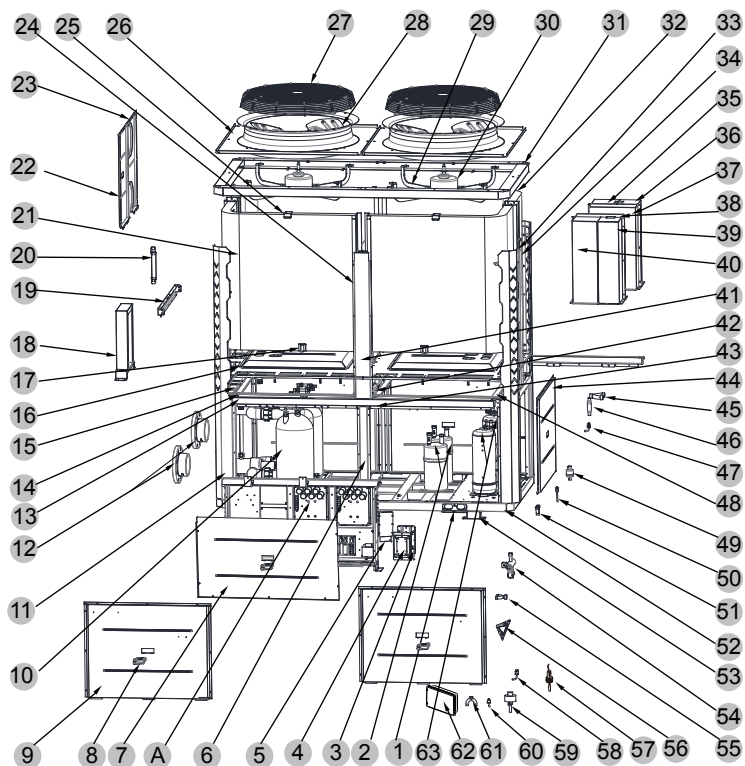


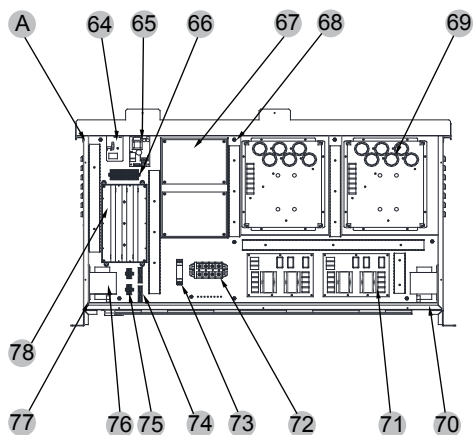
# Exploded Diagram

Model and code: (PASRW300S-P-BP 10330008)

1 Complete machine structure explosion diagram



2 Electrical control structure explosion diagram



## Exploded Diagram

| No. | Code         | Name                           | Specifications               | Qty |
|-----|--------------|--------------------------------|------------------------------|-----|
| 1   | 80717018     | L plate                        | Galvanized sheet             | 4   |
| 2   | 3514-1402    | Gas-liquid separator           | FZ070-0812/QFQ-FN165-S003-00 | 1   |
| 3   | 82230144     | Lower plate                    | 200×125×13 Aluminum alloy    | 2   |
| 4   | 82230143     | On the plywood                 | 200×125×12 Aluminum alloy    | 2   |
| 5   | 80500070     | electric heating panel         | 600W 220V Aluminum alloy     | 2   |
| 6   | 80716996     | Under the support              | Galvanized sheet             | 2   |
| 7   | 80717063     | Electric box cover plate       | Galvanized sheet             | 1   |
| 8   | 20000-220073 | The handle                     | ABS                          | 7   |
| 9   | 80716991     | The panel                      | Galvanized sheet             | 4   |
| 10  | 80600945     | Titanium tube heat exchanger   | 4-Φ15.88×18m Φ250x2          | 1   |
| 11  | 80716983     | Column components              | Galvanized sheet             | 4   |
| 12  | 2002-1332    | joint                          | Φ110 The flange PVC          | 2   |
| 13  | 80809926     | Front and rear middle beam     | Galvanized sheet             | 2   |
| 14  | 80716989     | Sink assembly 1                | Galvanized sheet             | 2   |
| 15  | 80716990     | Sink assembly 2                | Galvanized sheet             | 4   |
| 16  | 80716988     | Water plate assembly           | Galvanized sheet             | 2   |
| 17  | 80706961     | Fin clamp                      | Galvanized sheet             | 8   |
| 18  | 80709310     | Titanium tube support frame 2  | Galvanized sheet             | 1   |
| 19  | 80809927     | Left and right center crossbar | Galvanized sheet             | 2   |
| 20  | 80709309     | Titanium tube support frame 1  | Galvanized sheet             | 1   |
| 21  | 80601928     | Finned heat exchanger          | 1010×460×1000×Φ7×2           | 2   |
| 22  | 80716993     | Outlet panel 2                 | Galvanized sheet             | 1   |
| 23  | 80716992     | Outlet panel 1                 | Galvanized sheet             | 1   |
| 24  | 80716987     | Middle baffle assembly         | Galvanized sheet             | 1   |
| 25  | 80706952     | Fin top clamp                  | Galvanized sheet             | 8   |
| 26  | 40000-212155 | Air vent face frame            | Galvanized sheet             | 2   |
| 27  | 40000-212276 | Fan protection net             | Φ5/Φ3/Φ2.5 Steel wire        | 2   |
| 28  | 20000-270071 | Axial flow fan blade           | Black gloss 9005             | 2   |
| 29  | 40000-212352 | Motor bracket assembly         | Φ42-Φ35.2×1.5 T2M            | 2   |
| 30  | 20000-330516 | Dc motor                       | ZWS750-B51                   | 2   |
| 31  | 80716986     | Top beam component             | Galvanized sheet             | 1   |
| 32  | 80601929     | Finned heat exchanger          | 1010×460×1000×Φ7×2           | 2   |

## Exploded Diagram

| No. | Code         | Name                         | Specifications                                   | Qty |
|-----|--------------|------------------------------|--------------------------------------------------|-----|
| 33  | 80716998     | Condenser inspection plate   | Galvanized sheet                                 | 2   |
| 34  | 80716997     | Condenser seal plate         | Galvanized sheet                                 | 2   |
| 35  | 80717069     | Compressor noise enclosure 6 | Galvanized sheet                                 | 1   |
| 36  | 80717068     | Compressor noise enclosure 5 | Galvanized sheet                                 | 1   |
| 37  | 80717067     | Compressor noise enclosure 4 | Galvanized sheet                                 | 1   |
| 38  | 80717064     | Compressor noise enclosure 1 | Galvanized sheet                                 | 1   |
| 39  | 80717065     | Compressor noise enclosure 2 | Galvanized sheet                                 | 1   |
| 40  | 80717066     | Compressor noise enclosure 3 | Galvanized sheet                                 | 1   |
| 41  | 80716995     | Support on                   | Galvanized sheet                                 | 2   |
| 42  | 80716999     | Connect the beam in the tray | Galvanized sheet                                 | 1   |
| 43  | 80717071     | Sponge fixing plate 2        | Galvanized sheet                                 | 4   |
| 44  | 80716994     | Press side plate             | Galvanized sheet                                 | 1   |
| 45  | 20000-140531 | tee                          | $\Phi 28.4-2 \times \Phi 28.4(Y) \times 1.3$ T2M | 2   |
| 46  | 2002-1424    | Check valve                  | PKV-10                                           | 8   |
| 47  | 20000-140150 | Needle valve                 | 40mm 7/16"                                       | 4   |
| 48  | 80717070     | Sponge fixing plate 1        | Galvanized sheet                                 | 2   |
| 49  | 20000-140622 | The filter                   | $\Phi 19.2-\Phi 16.1(\Phi 50)$ T2Y2              | 2   |
| 50  | 20000-140512 | Needle valve                 | 95mm 7/16"                                       | 4   |
| 51  | 20000-140538 | Tee                          | $\Phi 19.2-2 \times \Phi 19.2(Y) \times 1.0$ T2M | 2   |
| 52  | 80717083     | The base components          | Galvanized sheet                                 | 1   |
| 53  | 20000-260118 | The rubber feet              | 100×50×56 M12                                    | 4   |
| 54  | 81000141     | Four-way valve               | DSF-34-2237                                      | 2   |
| 55  | 20000-140629 | tee                          | $2 \times \Phi 19.4-\Phi 28.4(Y) \times 1.0$ T2M | 4   |
| 56  | 80717062     | triangle                     | Galvanized sheet                                 | 8   |
| 57  | 20000-360263 | Water flow switch            | PSL-1 3/4                                        | 1   |
| 58  | 2001-3605    | Pressure switch              | 3.2MPa/4.4MPa $\pm 0.15$                         | 2   |
| 59  | 20000-140338 | Electronic expansion valve   | DPF(S03)4.5C-01                                  | 2   |
| 60  | 20000-360060 | Pressure switch              | 0.30MPa/0.15MPa $\pm 0.05$                       | 2   |
| 61  | 20000-141010 | tee                          | $\Phi 19.1-2 \times \Phi 16.1(Y) \times 1.2$ T2M | 8   |
| 62  | 72200184     | CP302                        | 20000-430176+82400162                            | 1   |
| 63  | 80100049     | The compressor               | CA80KHDG-D1K2                                    | 2   |
| 64  | 82300225     | DTU1007                      | MXL290                                           | 1   |

## Exploded Diagram

[illegible]