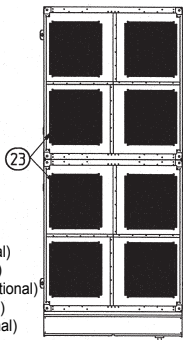


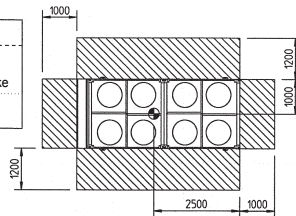
EWYQ230-250DAYN(P-B)

- | | |
|--|--------------------------------------|
| 01 Evaporator | 21 Transport beam |
| 02 Condensor | 22 Flowswitch |
| 03 Compressor | 23 Fan |
| 04 Expansion valve + sight glass | 24 Safety valve |
| 05 Discharge stopvalve (Optional) | 25 High pressure sensor |
| 06 Suction stopvalve (Optional) | 26 Low pressure sensor |
| 07 Liquid stopvalve (Optional) | 27 High pressure switch |
| 08 Chilled water IN (Victaulic coupling) | 28 Oil sight glass |
| 09 Chilled water OUT (Victaulic coupling) | 29 Waterfilter |
| 10 Water drain evaporator | 30 Frame |
| 11 Air purge | 31 4-way valve |
| 12 Leaving water temperature sensor | 32 Liquid receiver |
| 13 Entering water temperature sensor | 33 Pump (Optional) |
| 14 Ambient temperature sensor | 34 Buffertank (Optional) |
| 15 Drier + charge valve | 35 Expansion vessel (Optional) |
| 16 Power supply intake | 36 Water stopvalve (Optional) |
| 17 Switchbox | 37 Buffertank drain valve (Optional) |
| 18 Digital display controller (Inside switchbox) | 38 Regulating valve (Optional) |
| 19 Field wiring intake | 39 Water safety valve (Optional) |
| 20 Main isolator switch | 40 Pressure gauge (Optional) |

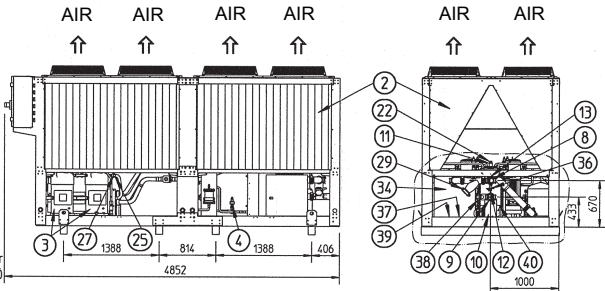
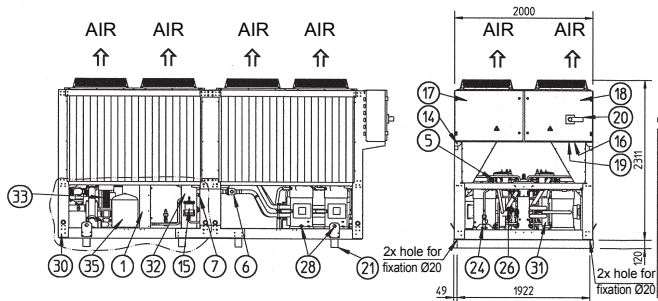
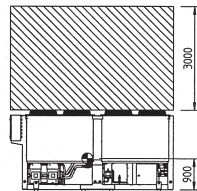
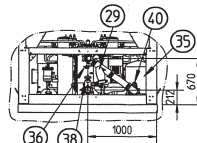


Legend

- Required space around the unit for service and air intake
- Center of gravity



Only for unit without OPBT



Only for unit without OPBT

