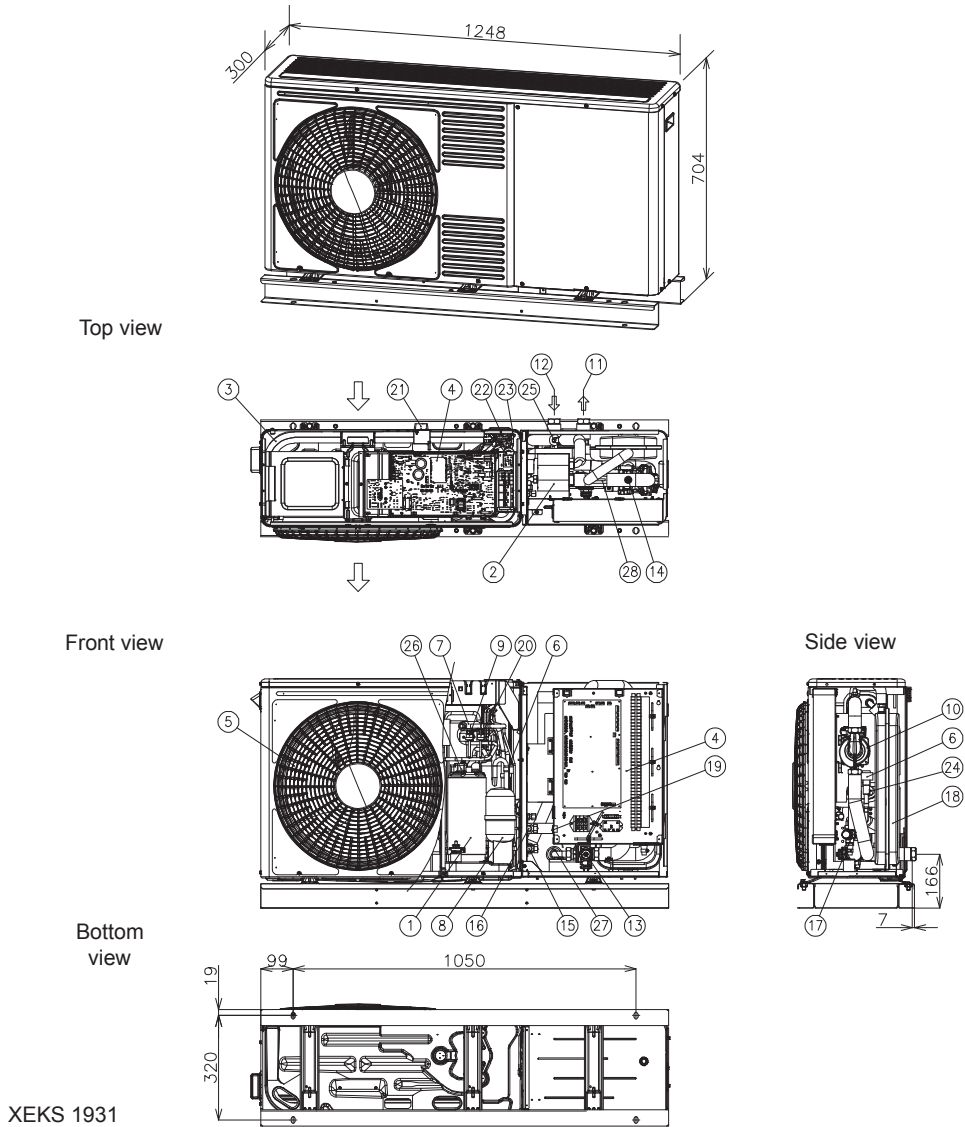


6.1.3 Monobloc system - YUTAKI M

RASM-(2-3)VRE



Units in mm.

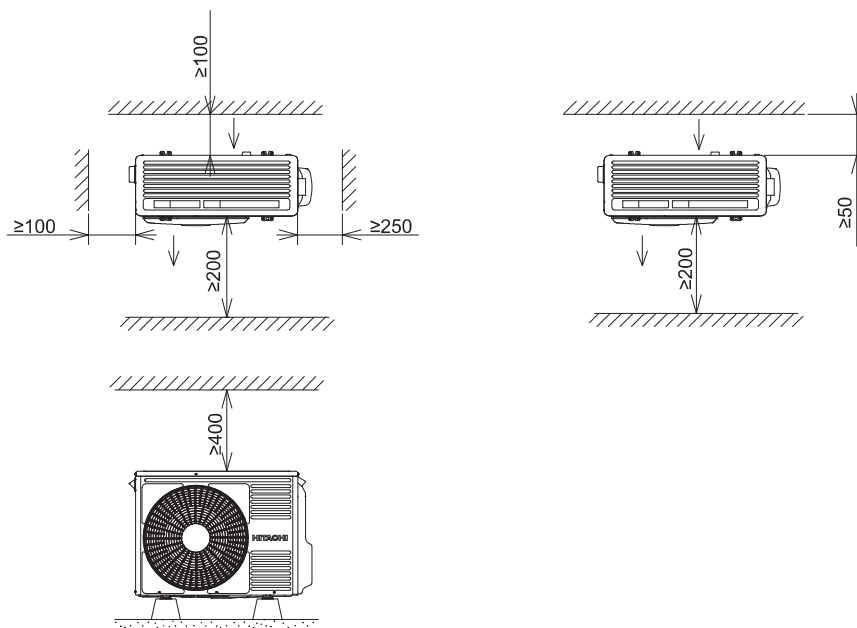
| N° | Part name                  | N° | Part name                                                       |
|----|----------------------------|----|-----------------------------------------------------------------|
| 1  | Compressor                 | 15 | Stop valve for gas line - Ø15.88 (5/8")                         |
| 2  | Water side heat exchanger  | 16 | Stop valve for liquid line - 2HP:Ø6,35(1/4") - 3HP:Ø9.52 (3/8") |
| 3  | Air side heat exchanger    | 17 | Safety valve                                                    |
| 4  | Electrical box             | 18 | Expansion vessel 6L                                             |
| 5  | Fan (x1)                   | 19 | Switch for DHW "emergency" operation                            |
| 6  | Expansion valve (x2)       | 20 | Pressure switch for control (Psc)                               |
| 7  | Reversing valve            | 21 | Ambient thermistor                                              |
| 8  | Accumulator                | 22 | Liquid temperature thermistor                                   |
| 9  | High pressure switch (HPS) | 23 | Liquid temperature thermistor                                   |
| 10 | Water pump                 | 24 | Refrigerant liquid pipe thermistor                              |
| 11 | Water outlet - G 1"        | 25 | Refrigerant gas pipe thermistor                                 |
| 12 | Water inlet - G 1"         | 26 | Compressor discharge thermistor                                 |
| 13 | Water strainer             | 27 | Water inlet thermistor                                          |
| 14 | Air Purger                 | 28 | Water outlet thermistor                                         |



## 6.2 Service space

### 6.2.1 Split system - Outdoor unit

#### RAS-(2-3)WHVRP



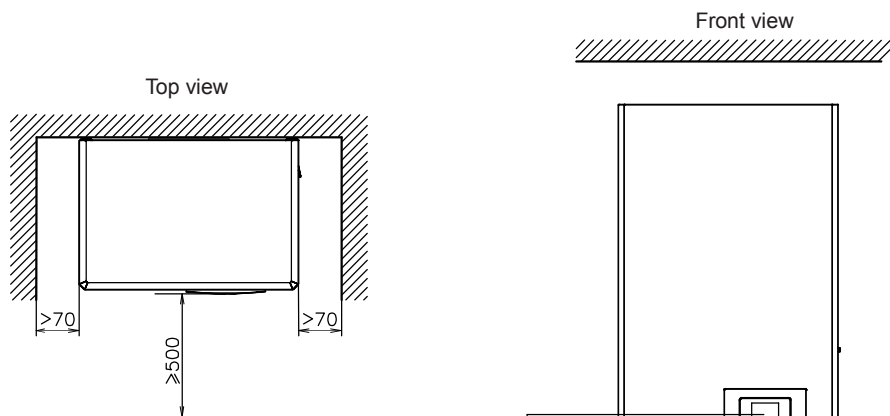
#### NOTE

Please refer to the Service Manual for detailed information.

### 6.2.2 Split system - Indoor unit

#### 6.2.2.1 YUTAKI S

#### RWM-(2.0-3.0)NRE(-W)

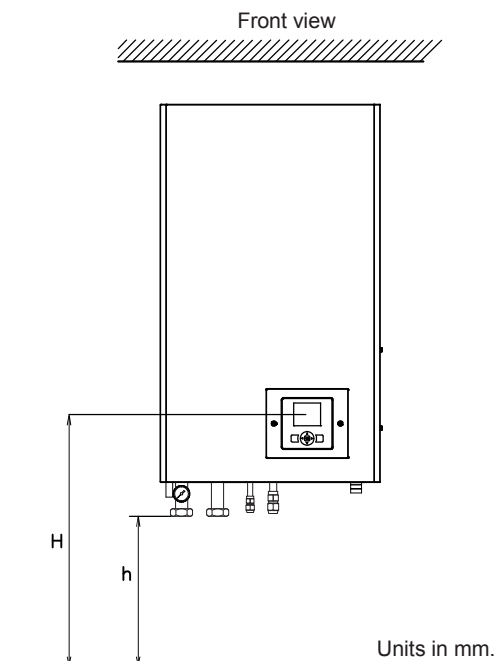


H: 1200~1500 mm

Recommended unit height for proper access to the control unit panel (Unit controller).

h: 350 mm

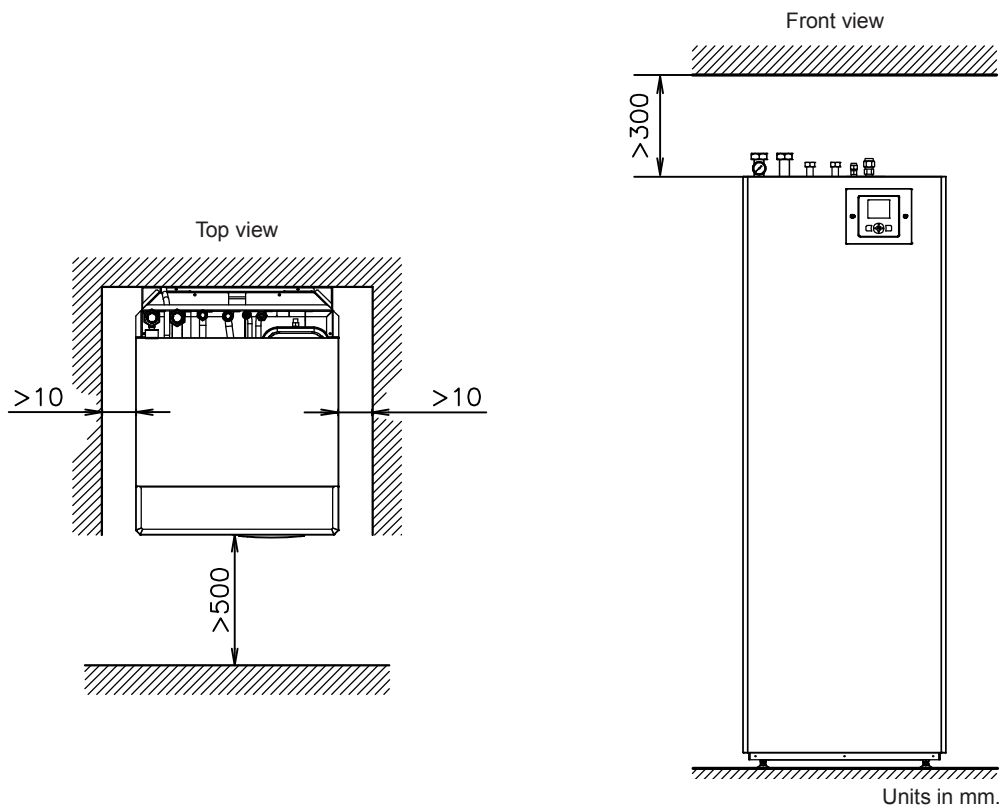
Minimum unit height for installing the shut-off valves and the first bending pipe line.



### 6.2.2.2 YUTAKI S COMBI

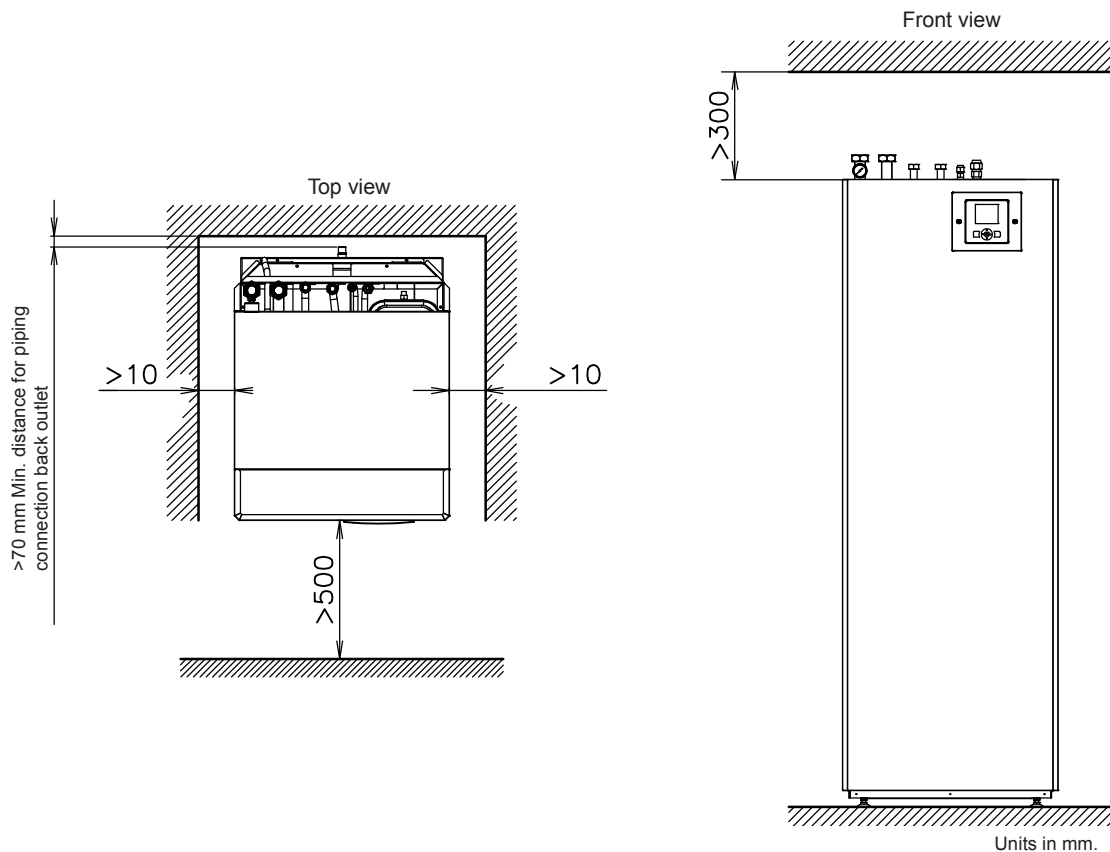
#### ◆ Standard model and UK market

**RWD-(2.0-3.0)NRWE-(200/260)S(-K)(-W)**



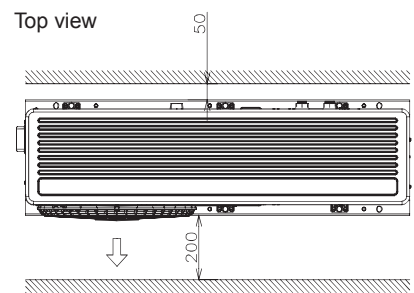
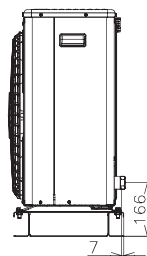
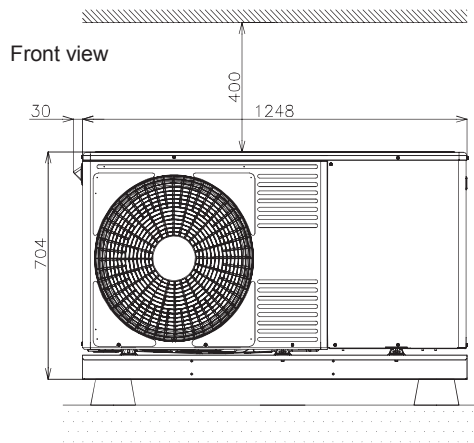
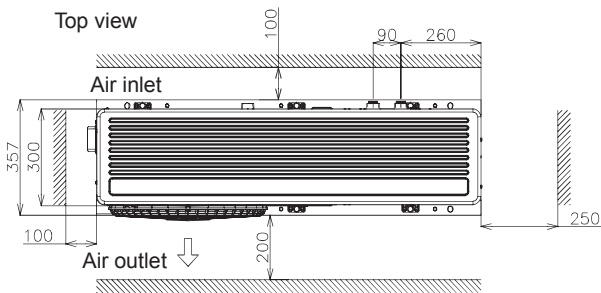
#### ◆ Model for solar combination

**RWD-(2.0-3.0)NRWSE-260S(-W)**



6.2.3 Monobloc system - YUTAKI M

RASM-(2-3)VRE



Units in mm.

