

- Be sure to secure the solenoid valve kit with the hanging bolts not to cause any falling damage, using the hanging hooks.
Do not place the solenoid valve kit directly on the ceiling surface. Select a location where the ceiling is enough to support the weight of the solenoid valve Kit.
When installing the solenoid valve kit, **remember to install it with the top surface facing upward.** (See the figure shown in the subsection “How to use the fittings” in “3. Valve Dimensions and Hanging Method.”)

- When installing the valve body, install with the top surface facing up. Secure 200mm or more of space to the front upward so that the service panel can be removed upward.

- **Never conduct drilling or welding on the sheet metal.** Place the solenoid valve kit so that it does not hinder draining.
- Do not cover air holes.

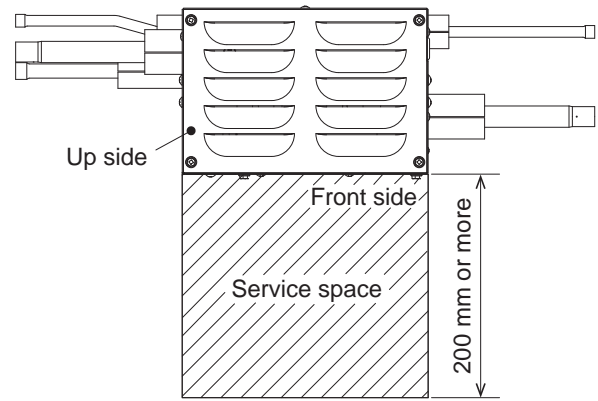
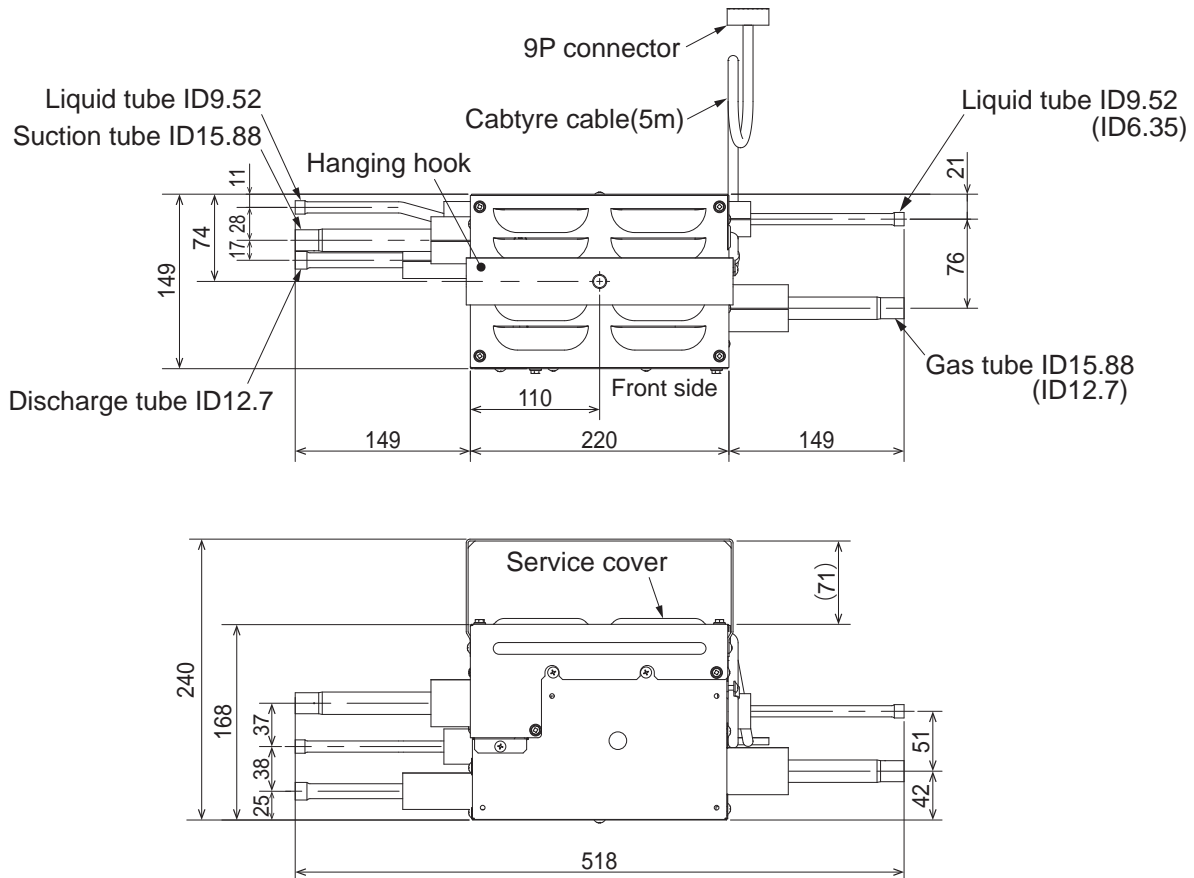


Fig. 1 Service space

3. Valve Dimensions and Hanging Method

- There are 2 types of solenoid valve kits: type 56 and type 160. The corresponding indoor unit model capacities are shown in the table at right.

Solenoid Valve Kit	Indoor Unit Capacity
CZ-P56HR3	22 – 56 Type
CZ-P160HR3	71 – 160 Type
$\left(\begin{array}{l} \text{CZ-P160HR3} \times 2 \\ \text{or} \\ \text{CZ-P56HR3} \times 1 \\ + \\ \text{CZ-P160HR3} \times 1 \end{array} \right)$	224 Type
CZ-P160HR3 × 2	280 Type



Note: This figure shows the unit with suspension fittings attached.