CLAIMS

1. A valve device comprising:

a casing including a valve chamber;

a valve seat disposed in the valve chamber and including a valve hole:

a float disposed in the valve chamber and movable in accordance with an amount of drain in the valve chamber to thereby open and close the valve hole; and

a support supporting the float in a state of being seated on the valve seat and closing the valve hole, wherein

the support includes a base including a through bore located in the valve chamber and having a frame shape and two float seats disposed in the base, the float in the state of being seated on the valve seat and closing the valve hole being seated on the two float seats.

2. The valve device according to claim 1, wherein

the casing has a divided structure including a first part and a second part,

the first part and the second part define the valve chamber,

the valve seat is disposed in the second part, and

the base is disposed in the second part in a cantilever manner.

3. The valve device according to claim 2, wherein

the first part includes an opening in which the valve chamber is open sideways, and

the second part is attached to the first part to close the opening.

4. The valve device according to claim 3, wherein

the casing includes a ceiling wall, a bottom wall, and a peripheral wall coupling the

ceiling wall and the bottom wall to each other, the ceiling wall, the bottom wall, and the peripheral wall defining the valve chamber,

the first part includes the ceiling wall, the bottom wall, and a portion of the peripheral wall,

the second part includes a remaining portion of the peripheral wall,

the portion of the peripheral wall included in the first part includes the opening, and

the base is opposed to the bottom wall and forms a gap between the base and the bottom wall.