

ABSTRACT

Provided is a refrigerator including a control unit, which is configured to acquire a detection value detected by a weight detection unit, thereby controlling drive of a water supply pump. The control unit is configured to: calculate a water supply stop threshold using a detection value by the weight detection unit before water supply and a set value corresponding to a water supply amount to an ice tray; and drive the water supply pump. The control unit is further configured to stop the drive of the water supply pump when the detection value by the weight detection unit reaches the water supply stop threshold.