

ABSTRACT

An ice-making device includes an ice-making tray (20). The ice-making tray (20) includes first and second ice-making cells (21a, 21b) arranged so as to be horizontally adjacent to each other. The first and second ice-making cells (21a, 21b) each have a bottom portion (211), a cell upper end (212), and a plate-shaped sidewall (213) extending so as to expand from the bottom portion (211) toward the cell upper end (212) in the form of a slope. The ice-making tray (20) has a maximum water volume mode and a minimum water volume mode to fill to a minimum water volume that is at most 1/2 of the maximum water volume. A thermistor (25) as a temperature measuring tool is arranged below a position (217) of a water level in the minimum water volume mode in a space (219) inside of the shape of an inverse letter V formed with a portion (214) and a portion (215) of the sidewall (213), so as to be proximate to at least the sidewall (213) of the first ice-making cell (21a).