

ABSTRACT

A rapid cooling shaved ice manufacturing device of the present invention includes: a casing that has left and right protruding support portions; an ice layer forming rotary drum
5 that is provided in a horizontal state in an attachment space portion between the protruding support portions with left and right bearing members therebetween, and rotates as a result of driving force from a driving motor; an open-upper-end water storage tray that is arranged in a horizontal state below the
10 ice layer forming rotary drum and temporarily receives "water for shaved ice" from a water supplying portion that is provided in the casing, through a water introduction path; a shaving blade that is provided in a horizontal state in the left and right protruding support portions such as to substantially be in
15 contact with a front side of the ice layer forming rotary drum, and shaves off a film-like ice layer that is formed on an outer circumferential surface of the ice layer forming rotary drum; and a guidance member that is provided in a fixed state in the left and right protruding support portions such as to be capable
20 of guiding "snow-like shaved ice" that is shaved off by the shaving blade in a predetermined direction, and further, a first turntable that rotates as a result of driving force from a first rotation mechanism is provided in front of a lower portion side of the casing, and the first turntable is provided such as freely
25 rotate in a base at an attitude in which a vertical axial line

y that passes through a center thereof and a horizontal axial
line x that passes through a center of the ice layer forming
rotary drum and is projected further frontward than the shaving
blade are orthogonal. An object is to serve, in an even state,
5 snow-like shaved ice that falls into a shaved-ice receptacle
container (cup-like container) that is normally commonly used.