

ABSTRACT OF THE DISCLOSURE

VENDING MACHINE

There is provided a vending machine capable of achieving energy saving while coping flexibly with illumination of a commodity storage housing.

A vending machine including a commodity storage housing of heat insulated structure, an interior of which is made visible and in which there are provided commodity racks each formed by aligning a plurality of commodity storage columns in a left and right direction, a bucket arranged movably in the region in front of the commodity racks to enable delivering a commodity between it and an optional commodity storage column when being arranged in opposition to the commodity storage column, and the bucket moving unit that drives the bucket, when a commodity storage column is indicated for delivery, to thereby arrange the bucket in opposition to the commodity storage column, and wherein the commodity storage housing includes a plurality of light sources arranged on front end portions of a pair of left and right side plates to be positioned at predetermined intervals in a vertical direction.

Fig. 1