

ABSTRACT OF THE DISCLOSURE

COMMODITY STORAGE RACK OF AUTOMATIC VENDING MACHINE

Provided is a commodity storage rack of an automatic vending machine, by which a passage width in a commodity column can be readily changed according to a commodity size without the use of any width attachment.

A commodity storage rack of an automatic vending machine, which comprises a plurality of commodity storage racks in a vertical direction in an interior of a body case, and in which a plurality of commodity columns are formed in a left and right direction by column partitioning members laid longitudinally in the commodity storage rack and commodities being different in size (width) can be received in the commodity columns, whereby the column partitioning members are caused to incline and the column partitioning members are caused thereby to protrude into commodity passages of the commodity columns to change passage widths thereof.

Fig. 1