

## Abstract (Summary of the Invention)

The object of the present invention is to provide an optimal and simple storage device for umbrellas and the relevant umbrella storage sacks without any power source and the like in order to easily store umbrellas in storage sacks completely.

To achieve this object, in the present invention, the storage device for umbrella sacks comprises: a device body (1) which stores a plurality of storage sacks for umbrellas; a movable support base (11) arranged in the device body to move vertically; a wear plate (25) which makes said movable support base to lower by contacting with the edge of umbrella to be stored in the sack (5); open control levers (28) which open the openings of said storage sacks (5) in connection with the descending motion of said movable support base (11); It is structured such that when said open control levers (28) actuate to open the opening of the storage sack (5) by lowering the movable support base by contacting said wear plate with the edge of the umbrella, and simultaneously said wear plate (25) sweeps back by rotating downward to make the umbrella to be inserted automatically into the storage sack (5).

As a result, according to the present invention umbrellas can easily be stored in such sacks with one touch of a finger without using a motor and the like. Additionally, production costs are reduced and it can be used where there is no nearby power source. Furthermore, there is no problem of power cords being a hindrance and no danger of short circuits therefore, this device is remarkably practical.

(Fig. 8)

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