

The multifunctional bagging device of the cup, the bowl and the cover comprises a leaning unit, a tr e leaning unit which is used for cup parts such as the cover to lean on and prevents the cup parts such as the cover from toppling is arranged on the multifunctional bagging device of the cup, the bowl and the cover, and therefore compared with the prior art, the multifunctional bagging device of the cup, the bowl and the cover is wide in application range, and not only is suit

discloses a disposable rubbish collecting **bag** and a manufacturing method of the disposable rubbish collecting **bag**. The disposable rubbish colle

ng is formed in the lateral side of the disposable rubbish collecting **bag**. The limestone is smashed to be li

manufactured in the mode that **plastic film** is made of the limestone powd

- A special spring construction is particularly adopted for a dispensing system for fluent materials from a **plastic** or equivalent thin **film bag rolled** up inside a coiling spiral formed from a strip sheet constant force spring material to squeeze out the **bag** contents completely and to produce dispensing force during storage periods for bulk quantities. The coil spring strip may be of a metal, **plastic**, elastomer or fibrous materials and may form a wall of the **bag** so that the **container** may be made at very low cost for storage of bulk fluids for dispensing therefrom one serving at a time. Thus, a **package** array for fluent materials comprises a thin flexible-walled **container** or **bag** having a common area with an uncoiled spiral

pring strip and positioned to coil up by **rolling** up a **container bag** tail inside the coil spring spiral as constants are discharged. The **bag** is placed in a **container** confining the fluid **bag** contents to occupy a position with a

esponding to that of the constant force coil spring spiral diameter thereby to exert by the spiral a substantially constant force aiding the discharge of the contents over the entire **bag** capacit

endless, circulating lowering belts (12), the downward courses (12a) of said lowering belts opposing one another and being arranged at the ends of the stack, whereby the zigzagged tape (2) forms bendings (2a) as said

e outermost tape bendings (2a). 5. A method as claimed in claim 3, characterised in that the zigzag folding of the tape is carried out by means of at least one tape lowering means (25) pivotally suspended (30) a

ocation, whereby each tape lowering means comprises two co-acting endless circulating belts (26,27) passing the tape downwards therebetween, and whereby the zigzag folding is controlled by the oscillating movemen

ation with the tape laying speed. 6. A method as claimed in claim 3,4 or 5, where the tape is a germinating tape of for instance two layers of paper, characterised in that the ger

etween the walls of the **package** (3). 7. A method as claimed in one or more of the claims 3 to 6, characterised in that the zigzag folding and the compressing of the tape (2) to be pack

belts (12) and some side guides (15), such as plates or bars, and towards the bottom (16) by a **package**, such as a **bag**, placed on an optionally stepw

Im, and that the **package**, such as the **bag**, is subjected to a shrinking after its closing, for instance a a supporting means (18) for the **package** (3,40), said supporting

eight and optionally stepwise, laterally displaceable. 11. An assembly for carrying out the method as claimed in one or more of the claims 3 to 10 characterised in that it comprises at least one tape lowering means (25), which is preferably level adjustable and movable in the vertical direction during operation, and which is pivotall

18). 12. An assembly as claimed in cla

Im shrinking equipment, preferably of the hot air or heat radiati

ntainer confining the fluid **bag** contents to occupy a position with a **height** corresponding to that of the constant forc

contents over the entire **bag** capacity. The spring carries a contents gage which shows the **height** is too big, one-time forming

C), and **plastic packaging** is finished through a drying furnace. The
r

al can be cut or torn from preformed rolls to a desired size to over-wrap a product with an air cushion. Valves

insertion at any location or to allow a primary air chamber to feed any length of pre-sealed **bag** material that can be sectioned and filled with air at the same

ways wrapping of a product first, without air, and insertion of the wrapped product into a carton or **box** with provision for inflating the wrapping to conform tightly to the product, i

. The wrapping material can be recycled either as a reusable, inflated wrapper or made of biodegradable **plastic** materials to minimize environmental **damage**.

forming this filling/**packaging bag** with a square bottom, each bottom side of a side face sealed **packaging bag** formed by heat sealing both sides of a **plastic**

condition where the **bag** is filled with an item to be **packaged**, th

STITUTION: A garbage processing device comprises a porous **container** having a garbage **drop** port in part of it for draining garbage dropping with water in a closed space while storing it temporarily, a

equivalent thin **film bag** is rolled up inside a coiling spiral formed from a strip sheet constant force spring to squeeze out its contents completely and to produce dispensing force at all times. The coil spring strip may be of **plastic**, elastomer or fibrous materials and may form a wall of the **bag** so that the **container** may be made at very low cost for storage of bulk fluids inclu

ispensible food package or may be placed on or in dispensible or permanent food containers, e.g. boxes, bottles, glasses, pans o

s a flimsy metal pattern on a **plastic film** and forms the whole or part of a dispensible food package or may be placed on or in dispensible or permanent food containers, e.g. boxes, bottles, glasses, pans or dishes, food covers or table mats. The heating **film** for a food package is not intende