

Title (en)
VERTICALLY PRESSED COMPACT CONTAINER PROVIDED WITH POUCH CONTAINER

Title (de)
VERTIKAL GEPRESSTER KOMPAKTBEHÄLTER MIT EINEM BEUTELBEHÄLTER

Title (fr)
RÉCIPIENT COMPACT PRESSÉ VERTICALEMENT ÉQUIPÉ D'UN RÉCIPIENT À POCHE

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Abstract (en)
[origin: EP3262973A1] The present invention relates to a vertically pressed compact container provided with a pouch container and, more particularly, to a vertically pressed compact container provided with a pouch container, in which: pouch frame is housed inside an outer container, a pouch container having an airless pump installed therein is installed inside the pouch frame, an inclined protruding portion is formed on the rear surface of the pouch frame, and a button on which a pressing protrusion for vertically pressing the inclined protruding portion is formed such that when the button is pressed vertically, the pouch frame moves horizontally to actuate the airless pump and can discharge a precise amount of cosmetics, thereby enabling one hand instead of both hands to be used to press the button vertically and easily discharge cosmetics. In addition, a nozzle that is coupled to an end of the pump to discharge cosmetics is formed in a laid-down "U" shape in order to be able to prevent cosmetics from shooting upward and splattering.

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