

ABSTRACT

BLISTER PACKAGING MACHINE, BLISTER PACK MANUFACTURING METHOD, AND BLISTER PACK

A blister pack including a chamber can efficiently be manufactured at high speed. A blister packaging machine (20) manufactures a blister pack (1). The blister pack (1) includes an inside container (3) including an inside pocket (3a), an outside container (2) including an outside pocket (2a), and a cover (4) that closes the openings of the pockets (2a, 3a), and a chamber is formed between the pockets (2a, 3a). A sealing device (29) included in the blister packaging machine (20) heats and welds an overlapping portion of an outside flange corresponding unit of an outside container film (12), an inside flange corresponding unit of an inside container film (13), and a cover film (14). The blister pack (1) is in a state in which an inside flange protruding from the inside pocket (3a) and the cover (4) are welded to an outside flange protruding from the outside pocket (2a).

Fig. 5