

ABSTRACT**CONTAINER**

A container has a body (10), two handles (20, 20a), a handle combination structure, and one lid (30). The body (10) has a body space (11) formed in the body (10). The handles
5 (20, 20A) are connected with the body (10), and one of the handles (20, 20A) has two connecting portions (22) and two folding grooves (26). The connecting portions (22) are formed between the handle (20) and the body (10) and are bendable. The handle combination structure is formed on the handles (20, 20A) to selectively combine the two handles (20, 20A) with each other. The lid (30) is connected with the body (10) and has a
10 connecting portion formed between the body (10) and the lid (30) and being bendable. The body (10) and the lid (30) are respectively located in spaces which are respectively formed by the handles (20, 20A).

Fig. 1