

ABSTRACT OF THE DISCLOSURE

A sealing bag which could separate an inside of the sealing bag from the outside includes a bag body, wherein a first zipper, a second zipper, and an exhaust device are disposed on the bag body. The bag body has a storage space and an opening. The first zipper is for closing the opening of the bag body. The second zipper is for dividing the storage space into a first sub-space located between the first zipper and the second zipper and a second sub-space. The exhaust device is disposed between the first zipper and the second zipper for vacuuming air in the first sub-space. Therefore, a force generated by the atmospheric pressure and exerted on the bag body is greater than the force generated by the expansion of remain air in the second sub-space, so that the second zipper is always in a closed status.

Fig. 1