

IMPROVEMENT STRUCTURE OF CARRYING CONTAINER

ABSTRACT

The present invention provides an improvement structure of a carrying container, comprising: a carrying ring having a containing space in its center; at least a handle with end portions connected to the carrying ring. Thus, an article can be loaded in the carrying container to achieve the effect of packing and positioning the article so that the article doesn't randomly tilt or fall over within the container, thereby providing excellent convenience, practicality and safety. The amount of material used is much less than for a conventional plastic bag, so the present invention not only actively meets environmental requirements, but also can save material cost and has a better economic effect.

Figure 2.