

## A CONTAINER CARRYING STRUCTURE



## ABSTRACT OF THE DISCLOSURE

A container carrying structure which can be easily hung on a waist belt, including a bottle body and a fitting collar. An upper portion of the bottle body is formed with a neck section and a straight section is disposed below the neck section. A middle portion of the bottle body is disposed with an outer thread section below which a conic section is disposed adjacent to the outer thread section. A turning point is defined between the outer thread section and the conic section. An inner periphery of the fitting collar is formed with inner thread. One side of outer periphery of the collar is disposed with a hanging hook. The hanging hook has an inward extending stopper flange at lower end. The inner thread of the fitting collar is screwed with the outer thread of the bottle body with the lower end of the collar engaged with the turning point, whereby by means of the hanging hook of the fitting collar, the bottle body can be stably hung on a waist belt.