

ADJUSTABLE CARRYING DEVICE

ABSTRACT

5 The invention comprises an adjustable carrying device comprises at least two first containing plates, at least two second containing plates that arranged interval with the first containing plates, and a plurality of stretchable elements that are arranged on the containing plates, each of the first containing plates comprises at least one first upper positioning member, at least one first lower positioning member, a first holding element, and a bracing member for abutting
10 against a substrate, each of the second containing plates comprises at least one second upper positioning member, at least one second lower positioning member, a second holding element, and a bracing member for abutting against a substrate, the stretchable elements can shrink to effectively reduce the overall volume of the adjustable carrying device, the edge of the substrates can be positioned by these positioning member to avoid the failure of placement, the holding
15 elements can prevent the containing plates from slipping off or colliding with the inner wall of the containing plate to cause damage, a part of the bracing element can abut against the bottom surface of the substrate, to counteract or slow down the deformation and depression of the substrate due to the influence of gravity.

20 Figure 3