Abstract

A method for producing a cut product (Sc) includes: singulating an object to be cut into a plurality of cut products (Sc) by cutting the object to be cut with a cutting mechanism; fixing, while keeping an arrangement of the plurality of cut products (Sc) after the singulation, conveying the plurality of cut products (Sc) together and fixing the plurality of cut products (Sc) onto a fixing jig (75); first conveying unfixing only a first cut product group (Sc1) made up of some of the plurality of cut products (Sc) fixed to the fixing jig (75) and causing a conveying mechanism (15) to suck the first cut product group (Sc1) and convey the first cut product group (Sc1) to a container; and second conveying, after the first conveying, unfixing a second cut product group (Sc2) made up of some of the plurality of cut products (Sc) fixed to the fixing jig (75) which are other than the first cut product group (Sc1) and causing the conveying mechanism (15) to suck the second cut product group (Sc2) and convey the second cut product group (Sc2) to the container.
[Fig. 8]