

Abstract

Provided is a conveying device that efficiently and reliably conveys an electronic component. The conveying device includes a first rotary conveying section configured to move a first holding part that suction-holds an electronic component along a circular path, a second rotary conveying section configured to move a second holding part that suction-holds the electronic component along a circular path, and a position correction section provided between the first rotary conveying section and the second rotary conveying section on a conveyance path of the electronic component, and configured to correct a position of the electronic component received from the first holding part and transfer the electronic component to the second holding part. The position correction section includes a suction holding part that includes a suction surface configured to suction-hold the electronic component, and transfers the electronic component with the first holding part and the second holding part, a rotary conveying table that moves the suction holding part along a circular path, and a translational drive part that moves the rotary conveying table translationally and corrects a planar position of the electronic component suction-held by the suction holding part. The suction surface of the suction holding part and a suction surface of the second holding part facing each other at the second transfer position are parallel to each other.