ABSTRACT

Provided is a cutting device capable of performing cutting and inspection with high productivity. The cutting device (1) includes a first transport mechanism (7) and a second transport mechanism (11) that hold and transport a separately cut article (S1), a first inspection mechanism (8) that inspects a first surface (F1) of the separately cut article (S1) when the separately cut article (S1) is disposed at a first inspection position (Q1), and a second inspection mechanism (9) that inspects a second surface (F2) of the separately cut article (S1) when the separately cut article (S1) is disposed at a second inspection position (Q2). The first transport mechanism (7) is configured to be able to transport a plurality of separately cut articles (S1) to both the first inspection position (Q1) and the second inspection position (Q2), and the second transport mechanism (11) is also configured to be able to transport the plurality of separately cut articles (S1) to both the first inspection position (Q1) and the second inspection position (Q2).