

COMPONENT SUPPLY DEVICE

ABSTRACT

The present invention provides a component supply device that can stably supply components by preventing clogging of the components in a storage portion. The component supply device includes: a hopper part ejecting the components to be supplied; a storage part feeding the components ejected from the hopper part through a component outlet while agitating the components by using an agitation member; an air jetting part disposed near the component outlet of the storage part, which jets air for moving the components piled up near the component outlet; and a control unit controlling a timing of air jetting from the air jetting part depending on a position of the agitation member.

Fig. 1