

Abstract

An electronic components moving apparatus includes a rotor having a suction nozzle whose tip is oriented radially outwards. A reciprocating driving unit is placed for advancing the suction nozzle radially outwards of the rotor. The suction nozzle has a projecting portion. The reciprocating driving unit includes a slide pusher which is placed so as to slide radially outwards of the rotor and which is brought into abutment with the projecting portion to push out the suction nozzle and a rotating motor for the slide pusher. The slide pusher and the rotating motor are disposed so that the suction nozzle, the slide pusher and the rotating motor are aligned in a line along a rotational axis of the rotor when the suction nozzle stops in the position where the reciprocating driving unit is placed.