ABSTRACT

An electronic component processing device (1) includes: a turning portion (20); a movable portion (30) provided on the turning portion (20) in a displaceable manner along a displacement direction; a component holding portion (40, 40A) attached to the movable portion (30) so as to be positioned in a conveyance track (CR); a turning drive portion (60); a displacement drive portion (70); and a plurality of leaf springs (50a, 50b) parallel to each other that intersect with the displacement direction and connect the component holding portion (40, 40A) and the movable portion (30) so that the component holding portion (40, 40A) is displaceable along the displacement direction with respect to the movable portion (30).