

AUXILIARY APPARATUS

ABSTRACT OF THE DISCLOSURE

An auxiliary apparatus coupled to a cutting apparatus includes an end surface correcting jig housing portion configured to house an end surface correcting jig for shaping a peripheral end surface of a mount flange that is formed on a distal end of a spindle of a cutting unit and that supports a back portion of a cutting blade, and holding means for holding the end surface correcting jig housed in the end surface correcting jig housing portion, the auxiliary apparatus loading the end surface correcting jig held by the holding means onto a sub-table disposed in such a manner as to be adjacent to a chuck table.

[Fig. 22]