

CUTTING BLADE STOCK APPARATUS

ABSTRACT

There is provided a cutting blade stock apparatus that stocks multiple cutting blades used for cutting of a workpiece. The cutting blade stock apparatus includes a case placement stage at which a case capable of housing the cutting blade is placed, a case conveying unit that conveys the case placed at the case placement stage, a shelf that supports and stocks the case conveyed by the case conveying unit, a case identification information reading unit that reads case identification information given to the case, a case opening unit that opens the case, a cutting blade conveying unit that carries out the cutting blade from the case opened by the case opening unit, and an input interface to which information that specifies the cutting blade to be carried out by the cutting blade conveying unit is input.

[FIG. 1]