

Abstract of the Disclosure

COATING FILM TRANSFER TOOL

[PROBLEM TO BE SOLVED]

To provide a coating film transfer tool in which a transfer head is loaded within a case in such a manner as to come out of and go back into the case, and in which the excessive pressure on the transfer head which is projected outside the case is absorbed so as to improve the operability of the coating film transfer tool.

[SOLUTION]

The coating film transfer tool includes a coating film transfer section which is disposed in an interior of an accommodation case, and the coating film transfer section includes a supply bobbin, a take-up bobbin and a rotation transmitting device for transmitting the rotation of the supply bobbin to the take-up bobbin, and the coating film transfer section also includes a transfer head in such a state that the transfer head is projected from the coating film transfer section around which an unwound transfer tape from the supply bobbin is made to be suspended, a knocking member projected from the rear end of the accommodation case, a rotary member and a rotary support member disposed between the coating film transfer section and the knocking member, and an elastic member for biasing the coating film transfer section to the rearward, wherein the rotary support member has flexible support arms so that the coating film transfer section can be slightly moved back and forth within the accommodation case.

[CHOSEN DRAWING]

Figure 1