

Coating Film Transfer Tool

Abstract of the Disclosure

There is provided a coating film transfer tool with a reduced number of components and a high degree of design freedom, comprising a feed spool around which an unused transfer tape is wound, a transfer head from which the transfer tape is suspended and which pressure transfers a coating film on the transfer tape suspended therefrom to a transfer-receiving object by pressing the coating film thereagainst, a take-up spool around which the transfer tape on which transfer of the coating film is completed is wound, a transfer portion case 55 which holds constituent members, a slip member 71 which pivotally supports the feed spool and which is loosely fitted in the transfer portion case, a feed-side gear 73 securely fitted on the slip member 71 in a position lying between the feed spool and the slip member 71, and a take-up-side gear which rotates together with the take-up spool, wherein a rotation of the feed spool is transmitted to the take-up spool by the gears, and wherein the transfer portion case and the slip member configures a load adjusting means, and the slip member and the feed-side gear configures a rotational speed adjusting means.

[Selected Drawing]

Fig. 6