

Craft Punch with Replaceable Cutting Tool

Abstract

The present invention relates to the technical field of handicrafts, and in particular relates to a craft punch used for the production of handicrafts.

5 It comprises a main body, wherein the main body has an upper part and a lower part which are spaced up and down, the upper part has a passage, and the lower part has a receiving part to movably receive a lower cutting mold holder; an upper cutting mold holder receiving component could be installed in the passage on the upper part of the main body movably up
10 and down, the upper side of the upper cutting mold holder receiving component bulges to form a tubular part, and one side of the upper cutting mold holder receiving component back to the tubular part is provided with a receiving part which could movably receive an upper cutting mold; a cover plate covers the upper end of the passage on the
15 upper part of the main body, and is provided with a through hole allowing the tubular part of the upper cutting mold holder receiving component to pass through an upper bulge, and an upper cover covers the upper side of the cover plate, and is connected with the tubular part of the upper cutting mold holder receiving component. The present invention is simple in
20 structure, scientific and reasonable, could facilitate the replacement of a lower cutting mold and an upper cutting mold, has high flexibility, works more effectively and saves resources.

Fig. 2