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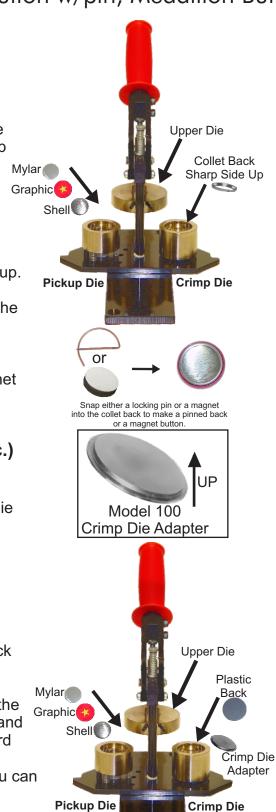
## Model 100 Button Maker Machine Instructions: How to Make a Collet Button w/pin, Medallion Button, etc.

- 1. Identify the crimp die and the pickup die of the button maker machine.
- 2. Rotate the die table so that the crimp die is positioned under the upper die.
- 3. Insert a button shell into the pickup die with the sharp edge facing downward. Place the graphic on the shell and the mylar on top of the graphic.
- 4. Rotate the die table one-half turn clockwise until the die table stop is against the outer column.
- 5. Pull the handle down as far as it will go and raise it back up to its rest position.
- 6. Place a collet into the crimp die, sharp side up.
- 7. Rotate the die table one-half turn counterclockwise until the die table stop is against the outer column.
- 8. Pull the handle down as far as it will go and raise it back up to its rest position.
- 9. Remove the button and insert a pin or magnet inside the collet.

## To make a plastic back button (for medallions, earrings, tie tacks, etc.) Follow steps 1-5 above and then:

- 6. Insert the crimp die adapter into the crimp die of the button maker machine.
- 7. Place a flat plastic back into the crimp die.
- 8. Rotate the die table one-half turn clockwise until the die table stop is against the outer column.
- 9. Pull the handle down as far as it will go and raise it back up to its rest position.
- 10. Remove the finished button and place it back in the pickup die with the graphic side up.
- 11. Rotate the die table stop one-half turn clockwise until the die table stop is against the outer column. Pull the handle a third time, and remove the button (this is the patented "Third Press Process").
- 12. You now have a finished button to which you can apply a tie tack, earring, lapel pin, etc.





Here are some items that can be produced with the Model 100 Button Maker Machine: **Pinned Back Buttons** 









Medallion Buttons

Tie Tack Buttons/ **Lapel Pins** 





Versa-Back Key Chains



\*Instructions for Versa-Backs are available on the "Button Maker Resources" page at www.tecre.com