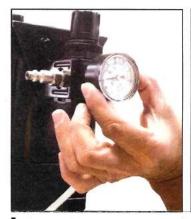
C.S. OSBORNE & COMPANY

W-3 PNEUMATIC BUTTON MACHINE - Instructions



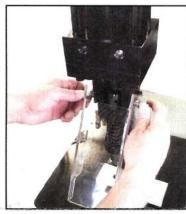
1.- Screw air gauge to the machine.



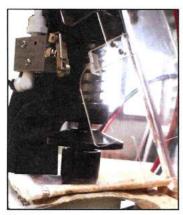
2.- Connect air hose.



3.- Adjust air knob to desired pressure.



4.-Tighten safety shield screws. Machine won't operate while this shield is lifted.



5.- Place material on the nylon block. Lay cutter on material. Step on foot pedal to cut button covers. Fold material for multiplecuts.



6.- Turn shell die. Place the cut material, then center the shell on top as shown.



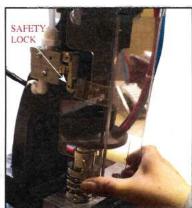
7.- Holding the die use the wood dowel to push in the shell.



8.- Set the other die on the machine, lay the wire eye with the loop facing down.



9.- Place the two piece die together as shown. Lock in bottom die with Allen wrench key provided. (If needed).



10- Push in and lock safety clear shield to operate the machine.



3.- Press on foot pedal.



Remove top die and release covered button.