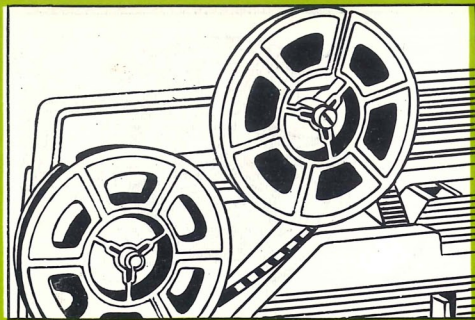
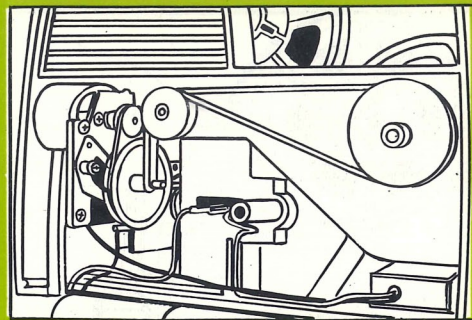


6. FOCUSING. Adjust the lens in or out until a sharp image is obtained.



7. To rewind the film reverse the back spool with the front one and vice versa, hook the film in the back spool as shown in the picture and start the motor.

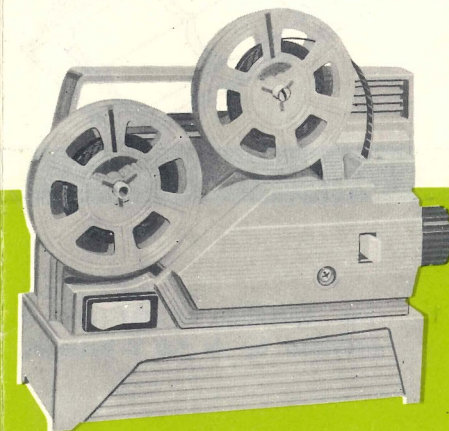


8. TRANSMISSIONS. The above picture shows the position of electric wires and transmission components.

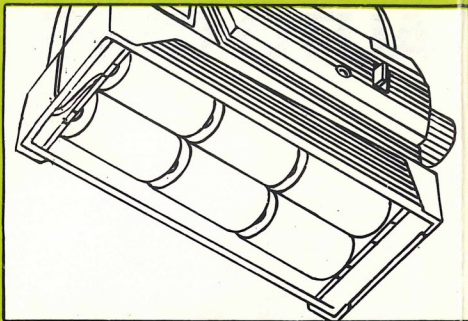


MADE IN HONG KONG

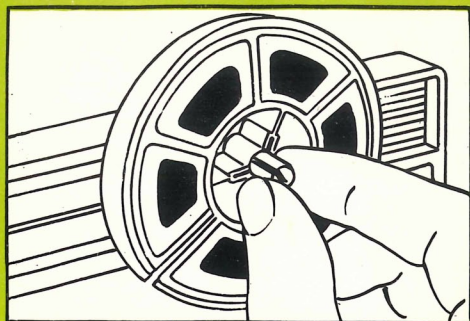
AUTO CINE



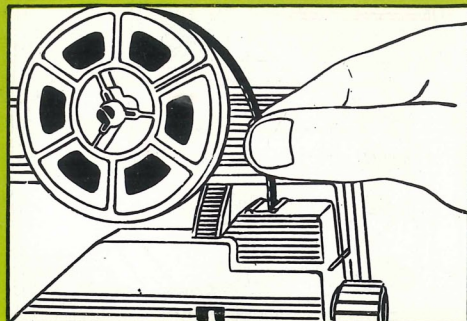
NO.306



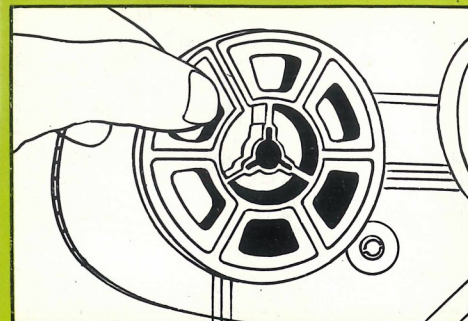
1. The operation of the unit is provided by six 1.5 V batteries.



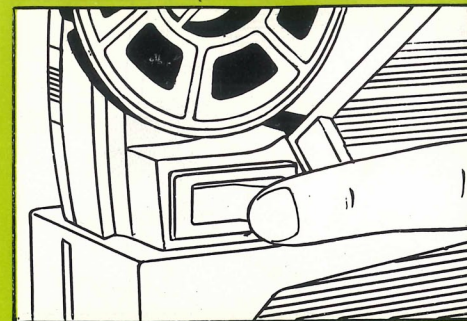
2. **ATTACHING FEED (FILM) SPOOL.** Push the spool over the pin of the front arm. This pin is provided with an elastic device which holds the spool.



3. Start the motor and thread the film in the slot (as shown) until it advances automatically.



4. **FASTENING TO REAR SPOOL.** Allow a sufficient quantity of film to run, stop the motor, and insert the end in the slot of the wind-up spool.



5. Press the switches on both sides for starting of motor and light.