



CS-3 & CS-5 CAPPING SHUTTER

Operation and Features

The Capping Shutter plugs into the auxiliary socket on the Norris Single Frame Motor. One end of the small coiled cord connects to the controller, and the other end to the capping shutter, near the open close switch on the under side of the electronics case. It is marked "controller." It is advisable to connect all cords on the units before connecting power.

Functions of the three position switch on the capping shutter:

- Close:** In this position the motor still makes a frame but the capping shutter stays closed.
- Auto:** This position activates the capping shutter to open before any frames are made. If more than one frame is programmed it stays opened until the last frame is exposed then closes.
- Open:** With the switch in this position the shutter opens and stays open, and frames can be made when they are programmed.

Maintenance:

The shutter blades should be lubed with graphite after a long period of use, or after about 2000 open and closings. Care must be taken not to bend the shutter blades.