

EQUIPMENT FAMILIARIZATION



Power Control

Special care should be taken when the unit is connected to a probe inserted in an animal. Check to see that the Power Control is completely counter-clockwise before the unit is switched to an operating position. When in actual use, the control should be increased slowly while the animal is being observed in order to prevent violent reactions.

Function Switch (right)

The **BATT** position is used for normal operation while using the internal power supply. Turn the Power Control (left) fully counterclockwise. Turn the unit Off by placing the Function Switch in the Off position. **The Switch should NOT be left in the Batt position when the unit is not in use as this will slowly discharge the batteries.**

The **TEST** position should be used only while checking the battery voltage and should not be left in this position, as the batteries will rapidly discharge. The battery voltage should be checked periodically, while in use, and during the periods when the unit is not being used. Always check the night before expected use to ensure you have time to recharge the unit if needed. The meter should indicate 350, if it is below 300, charge before using.

The **EXT** position has been used on older models for vehicle power source. We no longer recommend this as it is no longer enough power to operate the unit. Your battery pack should collect at least 100 bulls on a single charge

Caution: do not attempt to operate this Ejaculator on 110 volts A.C.

This Ejaculator is designed to operate ONLY from D.C. battery power and cannot be adapted to operate from 110 volts A.C. Do not use the Ejaculator on an animal when it is being charged, there is always the possibility of a DEADLY short allowing 110 volts A.C. to pass through the unit directly to the animal. *Since the unit uses a trickle charger, there is nothing to be gained, as any normal usage will drain the unit much faster than it is being charged!*