

repairs, or other causes not the fault of the manufacturer. Taylor Fence, Inc. cannot be held liable for any loss, damage or injury to persons or property through any cause whatsoever as a consequence of the fence charger failing. Taylor Fence, Inc. disclaims all other warranties whether oral, written, expressed, or implied as to performance of the product or suitability for a specific purpose other than that stated above.

For warranty service or repair return to:
Taylor Fence, Inc. Phone: 205-594-5971
4097 County Road 22 Fax: 205-594-4125
Ashville, AL 35953

Date of Purchase: _____
Serial Number: _____

SERVICE OF DOUBLE-INSULATED APPLIANCES

In a double-insulated controller, two systems of insulation are provided instead of grounding. No equipment grounding means is provided in the supply cord of a double-insulated controller, nor should a means for equipment grounding be added to the controller. Servicing a double-insulated controller requires extreme care and knowledge of the system, and should be done only by qualified service personnel. Replacement parts for a double-insulated controller must be identical to the parts they replace. A double-insulated controller is marked with the words "DOUBLE INSULATION" or "DOUBLE INSULATED."

SAVE THESE INSTRUCTIONS

Warning: Read all Instructions

Installation and Operating Instructions

WARNING: READ INSTALLATION AND OPERATING INSTRUCTIONS BEFORE USING.

WARNING: Risk of Electric Shock

CAUTION - To reduce the risk of electric shock, do not remove the cover. Refer servicing to qualified service personnel.

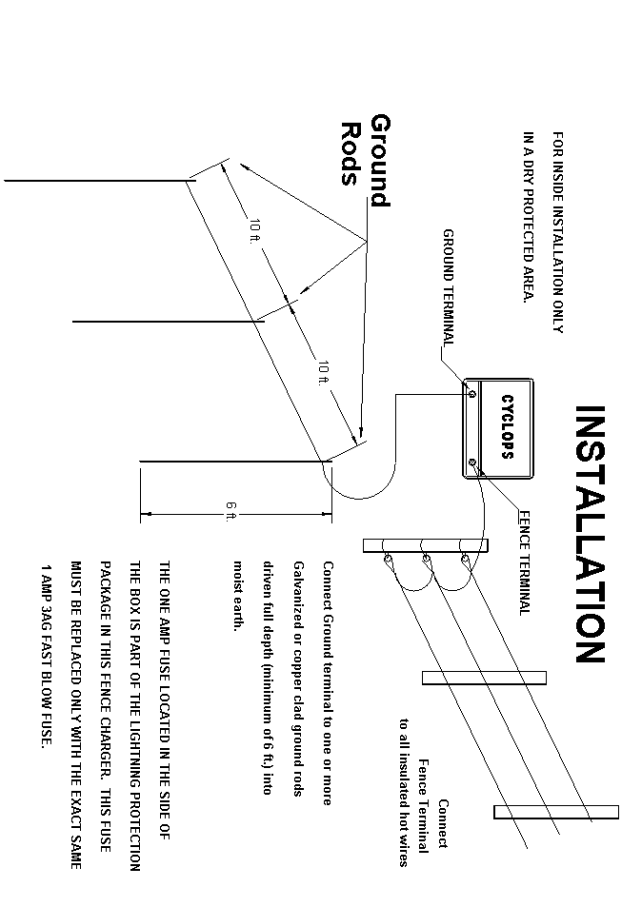
Congratulations for purchasing a high quality low impedance electric fence charger. Low impedance is important because it will maintain a substantial charge to the fence even if the fence is loaded by grass or other vegetation.

This charger operates from a 12VDC Battery to be provided by the customer.

For best performance from your new electric fence charger, you will need a good connection to the ground (earth). Install 1 ground rod eight feet into the ground for each 4 joules of output power. Then connect the ground rod to the ground terminal of the electric fence charger with a 16 Ga. or larger wire. After making sure that the electric fence charger is not connected to the battery, you should connect the Fence terminal to the electric fence wire that surrounds the area in which you will maintain your animals. Mount the fence charger securely using the mounting tabs built into the

INSTALLATION

FOR INSIDE INSTALLATION ONLY
IN A DRY PROTECTED AREA.



plastic box (you will need to rotate the tabs to extend above the plastic box). For Indoor installation only. Now you can connect the electric fence charger to the 12VDC Battery that will be used to operate the charger. Connect the Red battery clip to the Positive (+) terminal of the battery and the Black battery clip to the Negative (-) terminal. Connecting these battery clips backwards will cause the one amp fuse to blow. The light on the front of the unit should blink each time the charger clicks (about every 1 1/2 seconds). If the light does not blink with every click of the charger, but skips a click, then the fence is heavily loaded and should be checked. When the charger is clicking and the light does not blink at all then the fence is shorted. To prevent electric shock, always disconnect the battery clips before attempting to remove the shorts from the fence. Do not connect simultaneously to a fence and to any other device such as a cattle trainer or a poultry trainer. Otherwise, lightning striking your fence will be conducted to all other devices.

Fuse Replacement

Replace fuse only with 1 amp 3AG fuse.

One Year Limited Warranty:

Taylor Fence Chargers are warranted for one year from the date of purchase to be free from defects in material or workmanship. Any charger returned, postage paid, to the manufacturer within one year will be repaired or replaced at the discretion of the

manufacturer free of charge except for misuse, abuse, alterations, and repairs by unauthorized service personnel. This warranty includes damage caused by lightning provided it is properly grounded by at least one 8 feet long ground rod per 4 joules of output power and no fuses larger than one amp are used. This warranty does not include damage caused by being submerged under water, damage caused by dropping or improper packing when being shipped back for

