There are two ways to connect electrical power to your disposer:

- 1.) Direct wire
- 2.) Plug in cord installed at factory, or from In-Sink-Erator Kit #9008 (for all models listed in this manual)

Disposer Circuit Requirements

Ensure thefollowing electrical requirements are met foere connecting disposer towitch (see Figure 9-flor typical direct wired electrical circuit digram):

- Remove fuse (or open the circuit breet) before connecting disposer to circuit
- Batch feed disposers do not require a septe wall switch

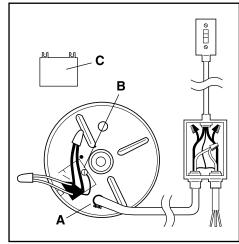
 switch isbuilt into disposer and disposer is wired directly
 into circuit.
- If junction bx is used, connect the junction oxbto the switch on a separate 15 or 20 Apr 115 Volt circuit with the approximate cable. (Use 14 gauge wire with 15 Amp circuit, and 12 gauge wire with 20 Amp circuit).
- If you install a double receptacle to handle other small kitchen appliances, include awall switch in disposer receptacle circuit and wire other receptacle directly tower source.
- This disposer requires awitch with a maked "Off" position (wired to disconnect all grounded supply conductors) installed within sight of the disposer sink opening (1 HP mini mum rating).

Connect Disposer to Electrical Supply/Ground Disposer

Follow these instructions to direct wire the disposself adding a cord and ploodly with the cord and plug).

- 1. Remove electrical cover plate from bottom of disposer and pullblands and white wires (see Figure 9-1)DO NOT REMOVE CARDBOARD INSULATION SHIELD.
- 2. Run electrical cable through access hole (A) on bottom of disposer (with 1/2" conduit or 3/8" efk) and secure with clamp connecto
- 3. Strip wires bak approximately 1/2 inch Connect white (netal) electrical wire to white disposer exirandblack (hot) electrical wire toblack disposer wire (ray have colored stipe) with wirenuts (see Figure 9-1)Insulate wire connections with electrical tape, and push connections into disposer housing without displacing cardboard insulation shield to not reinstall electral plate until disposer is propely grounded.

Once the circuityou are using igrounded at the strice panel, attach the ground wire to the green ground scew (B) in the electrical plate (C) (see Figure 9-1).



9-1

Grounding Instructions for Direct Wired Units

This appliancemust be connected to grounded, metal, premanent wring system or an equipment founding conductor must berun with the circuit conductors and connected to the equip green that or lead on the appliane.

Grounding Instructions for Cord Connected Units

This appliancemust begrounded. In the event of a malfunction or breadwin, grounding provides a path of least resistance for electic current to reduce thresk of electic shock. This appliance is equipped with a conducting an equipment grounding conductor and grounding plug The plugmust be plugged into an approximate outlet that is propely installed and grounded in accordance with all local codes and ordinance