

E94992A

ITEM NUMBER: 94992	
SERIAL NUMBER:	

A WARNING

Batteries are hazardous because they contain caustic acid, can emit explosive gases, and can cause electric shock.

Caution must be exercised when making connections to a battery to avoid shock and contact with the acid, and to prevent any sparking that could lead to an explosion.

ALWAYS follow the safety instructions and steps listed below in *exact sequence* when connecting the wire harness to the battery terminals.

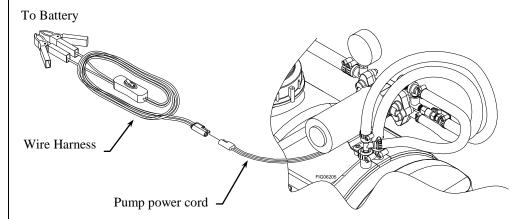
ASSEMBLY INSTRUCTIONS

1. Preparatory safety	Preparatory safety steps:
	 NEVER touch both battery terminals at the same time or with any non-insulated tools.
	 If battery acid contacts skin or clothing, flush immediately with water and neutralize with baking soda.
2. Connect to battery	Connect the wire harness to the vehicle battery using the following procedure:
	a) Disconnect the vehicle battery ground wire.
	b) Connect the wire harness' <i>red</i> battery clamp to the <i>positive</i> (+) terminal of the battery.
	c) Connect the wire harness' <i>black</i> battery clamp to the <i>negative</i> (-) terminal of the battery.
	d) Reconnect the vehicle battery ground wire.
	WARNING: Always connect in this sequence to avoid possible shock.

3. Connect cords together

Connect the wire harness to the pump power cord.

- a) Check to be sure the power switch is in the "OFF" position on the wire harness.
- b) Connect the wire harness to the pump power cord.



4. Disconnect after use

AFTER EACH USE, disconnect power to the sprayer by disconnecting the sprayer's wire harness battery clamps from the battery.

NOTE: It is important to disconnect power to the sprayer when not in use, both for safety reasons and to prevent the pump from draining the battery. ALWAYS verify that the power has been disconnected before servicing the sprayer.

SAFETY INSTRUCTIONS

NEVER use this switch for applications that draw more than 20 amps.

NEVER leave the wire harness plugged in when unattended, even if the switch is off.

ALWAYS use an appropriate size inline fuse if the motor manufacturer recommends it.