
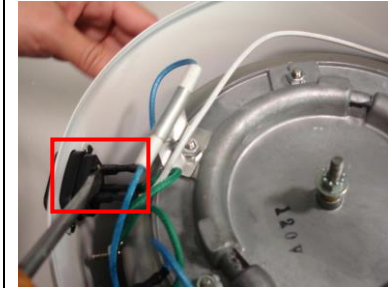

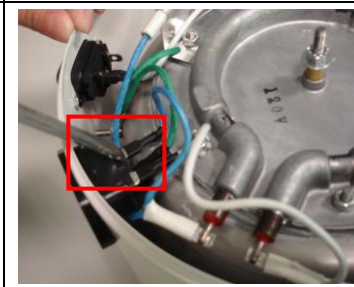










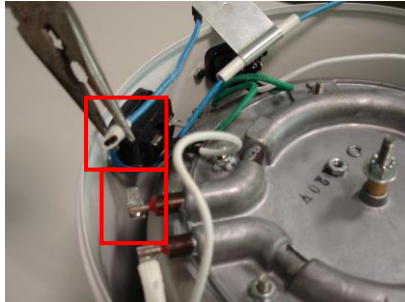

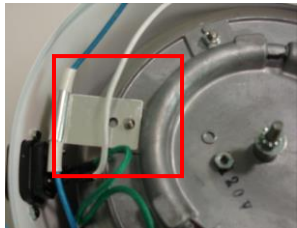

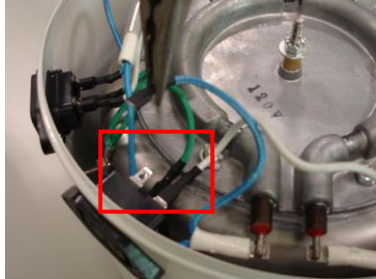
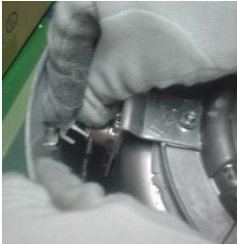
Fuse Installation

▲ CAUTION: User should not make repairs to the unit. It should be repaired only by an electrical appliance repair technician.

FUSE INSTALLATION INSTRUCTIONS			
	<p>Step 1 Make sure that no power is connected to the unit.</p>		<p>Step 5 Use a regular screw-driver to remove the blue fuse wire from terminal A.</p>
	<p>Step 2 Remove the nut and lock washer. (Be careful not to scratch the surface)</p>		<p>Step 6 Use the screw-driver to remove the blue fuse wire from terminal B.</p>
	<p>Step 3 Pat the outer cover to create a space between the outer covering and base cover.</p>		<p>Step 7 Remove the lock washer and nut from the tank base.</p>
	<p>Step 4 Use a thin screw driver or butter knife to insert into the space between base and distiller body.</p>		<p>Step 8 After disassembly.</p> 



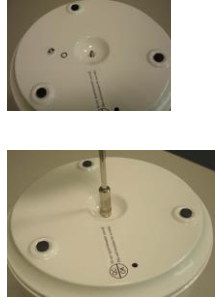


Fuse Installation

▲ CAUTION: User should not make repairs to the unit. It should be repaired only by an electrical appliance repair technician.

	<p>Step 9 The new fuse for replacement.</p> 		<p>Step 13 Assemble blue fuse wire to the fan socket terminal. Use pliers during installation. In order to avoid any current impedance, please fasten the fuse wire and terminal completely and securely.</p>
	<p>Step 10 Detour the longer blue fuse wire under the socket and install it on the terminal. Use pliers during installation. Important: To avoid any current impedance, fasten the fuse wire to the terminal completely and securely.</p>		<p>Step 14 Photo of correct installation. Test prior to reassembly. Use caution not to touch any terminals. Connect power to the main socket, push button on and then unplug main power cord after 30 seconds. Carefully touch the heating element base to see if it is warm or hot to the touch. If it is warm or hot, then the fuse has been installed properly.</p>
	<p>Step 11 Fasten the aluminum piece on the heating element base and attach washer and nut. Important: Fold the aluminum bracket up 90°.</p>		<p>Step 15 Please correct the location of the button assembly and switch if during assembly it has been displaced.</p>
	<p>Step 12 Attach the blue fuse on the main socket terminal. Use pliers during installation. In order to avoid any current impedance, please fasten the fuse and terminal completely and securely.</p>		<p>Step 16 Position the button assembly on the thermal switch.</p>

Fuse Installation

▲ CAUTION: User should not make repairs to the unit. It should be repaired only by an electrical appliance repair technician.

	<p>Step 17 After installation, please press the button to see if it works properly. If it sticks, re-adjust the location of thermal switch.</p>		<p>Step 19 When you position the base cover, confirm that the location of the base hole is lined up with the button as shown.</p>
	<p>Step 18 Before assembling the base cover onto the bottom of distiller body, please insert the shell in the slotted rim of the stainless steel boiling chamber.</p>		<p>Step 20 Attach the lock washer and nut.</p> 
			<p>Tools required: 8mm socket or wrench; Needle nose pliers; Regular flat end screwdriver.</p>