

SAFETY RULES

- Keep equipment away from children and pets.
- Ensure boiler is placed on a flat level surface, and should the boiler become tilted in use - level again immediately. Failure to do so can result in severe overheating, complete element failure and void your guarantee.
- The boiler becomes hot in use. Move only by using the carrying handle.
- Steam is produced at 100°C. Be careful, wear protective clothing and protect your hands with heat-resistant gloves or mitts.
- Never point the hose at persons or pets.
- Never remove filler cap or detach hose whilst unit is operating.
- Never block the safety valve.
- Switch off and wait for 2 minutes before removing filler cap to refill boiler.
- Do not use outside when raining.
- Allow to cool completely before emptying boiler.
- Do not stand on boiler or hose.
- Do not drag or try to move boiler by pulling the mains lead.
- Do not allow water or steam to enter light switches or power points.
- Do not leave unattended.
- Use only standard faucet water. Never add detergents or chemicals.
- Always store upright.
- Do not overfill the reservoir.
- It is recommended that a GFCI or ALCI is fitted into the mains supply socket for added protection against electric shock.
- Use only genuine Earlex replacement parts.

GROUNDING INSTRUCTIONS

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having grounding wire with an appropriate grounding plug. The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes and ordinances.



DANGER! - Improper installation of the grounding plug can result in a risk of electric shock.

If repair or replacement of the cord or plug is necessary, have your nearest Earlex Authorized Service Center replace it. Check with a qualified electrician or serviceman if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded. Do not modify the plug provided; if it will not fit the outlet, have the proper outlet installed by a qualified electrician.

EXTENSION CORDS

Use only a 3-wire extension cord that has a 3-blade grounding plug, and a 3-slot receptacle that will accept the plug on the product. Make sure your extension cord is in good condition and of a heavy enough gauge to carry the maximum current as shown below:

16 AWG for leads up to 25' in length.

12 AWG for leads up to 50' in length.

10 AWG for leads up to 100' in length.

Ensure extension lead is protected at the mains source by a 15A rated circuit-breaker in accordance with UL489.

OPERATION



STEAM IS HOT! Please be aware that steam is produced at 100°C - so be careful, wear protective clothing and protect your hands with heat-resistant gloves or mitts.

FILLING:

Remove filler cap and fill unit to MAX. level line or indicator with clean - preferably hot - water.

Replace filler cap.

The capacity of 5 litres (10½ pints) provides approx.130 mins. steaming time before the safety cut-out operates. For a shorter steaming time use less water.

Do not overfill the unit or hot water will be forced up the steam hose.

Screw hose onto threaded outlets of boiler, hand-tight is sufficient.

Do not overtighten but do check for hand-tight fit from time to time during use.

Connect mains lead from unit to power socket-outlet and switch on. It can take up to 15 mins before steam is produced - depending on fill water quantity and temperature.

Do not leave unattended and keep children & pets out of the room.