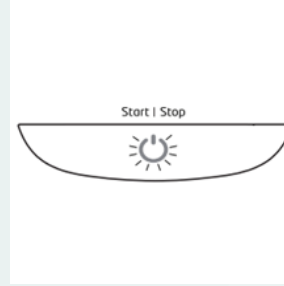


A tenant's guide to Electric Showers - Thermostatic



Alter the temperature dial to select the desired water temperature. Check the water temperature before entering the shower.



Turn the shower on using the start/stop button.

Using the shower

Thermostatic showers have a safety feature that stops the shower reaching a temperature that can cause damage to skin. The water temperature from this shower may not get as hot as other showers to ensure you and your family are safe.

The shower will continue running for a few seconds after being turned off at the unit to safely remove heat from the water. If this does not happen for any reasons, such as a power cut or the electrical supply being isolated, the shower will shut down for 40 minutes. This may cause long-term issues if it happens regularly. Please allow it to complete the run-on period when it is being turned off, and please don't turn it off using the pull cord only.

Seasonal changes

The temperature of the cold mains water supply is generally colder during the winter months, meaning the temperature dial may need to be set higher (or the "High" setting selected) in winter to meet your desired temperature.

Cleaning the shower

Isolate the power to the shower before cleaning. The showerhead and hose should be kept clean and free from blockage to ensure the shower works correctly. Use a soft cloth to wipe anyway any limescale from the nozzles on the headset. Please be careful that many households cleaning product can damage plastics.

IMPORTANT - Please be aware that it is important not to carry out any unauthorised alterations to shower units, including replacing the head and hose sets. This may cause the showers to fail and will void the warranty.