

How to repressurise your boiler if your heating isn't working properly

If you notice your boiler isn't working, the first thing to do is check the display screen for an error code and then refer to the operation manual to diagnose the fault. In some cases, you might need to re-pressurise the boiler.

1. The optimal pressure on a home boiler is 1.5 bar so if the pressure has dropped below this, you'll need to get it back up to this level.
2. Locate the filling loop, which is situated underneath the boiler. You'll find two taps linked by a flexible hose and you need to turn them clockwise in line with the pipes. The pressure gauge should start to rise. Keep a close eye on it until it reaches 1.5 bar and then close both of the taps.
3. If the pressure rises too much, you might need to drain some water from the system. Read our guide on bleeding your radiators for how to do this.
4. If your property is served by a district heating system, you'll need to contact your provider, E.ON, direct on: 0345 302 4312.

**If you still need assistance,
contact us:**

01803 618688



e.on

CAVANNA 
BUILDING BRILLIANCE HOMES