

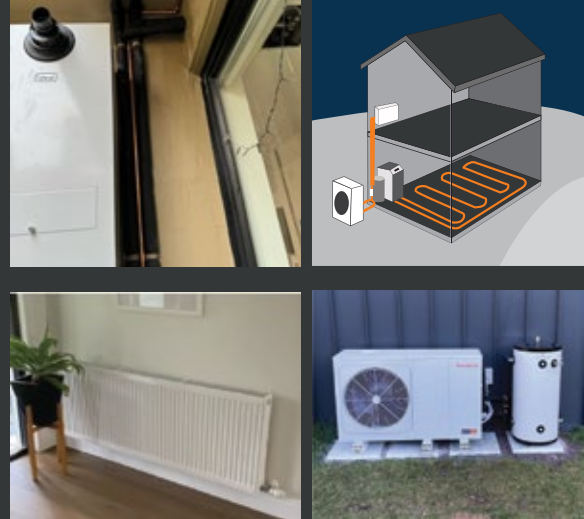


**UPGRADING YOUR
HYDRONIC HEATING
SYSTEM**

HYDRONIC HEATING SYSTEM

When it comes to upgrading your hydronic heating system by replacing a boiler with either electric or gas, it's essential to understand the process involved. Here is a breakdown of the steps involved in this transformation:

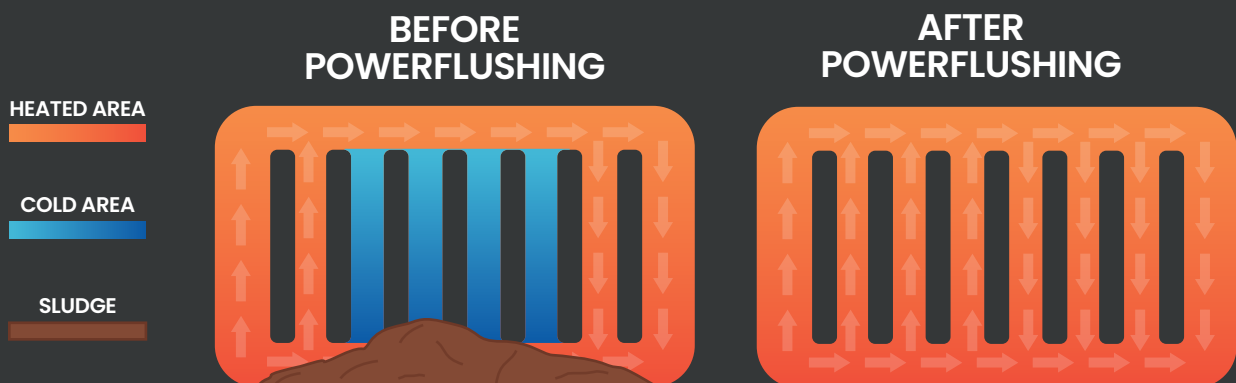
1. Assessment: The first step is to assess your current heating system and determine the suitability of switching to electric or gas. Factors such as energy efficiency, cost, and available infrastructure will be considered during this stage.



2. Planning: Once the assessment is complete, a detailed plan will be developed outlining the specifications of the new boiler, whether electric or gas. This plan will also include a timeline for the installation process.

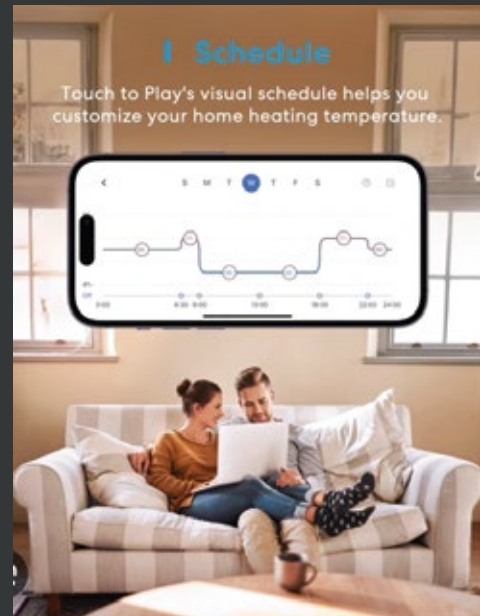
3. Removal of Old Boiler: The existing boiler will be safely removed by a professional Hydronic Technician to make way for the new system. Proper disposal of the old boiler will be arranged following environmental guidelines.

4. Installation of Electric or Gas Boiler: The new electric or gas boiler will be installed by certified technicians according to industry standards. This includes connecting the boiler to the existing hydronic heating system and ensuring proper functionality. A treatment is added to breakdown and sludge and run throughout the system for 1 hour before a full system flush.



5. Testing and Commissioning: After installation, testing will be conducted to ensure that the new boiler operates efficiently and effectively. Any adjustments or fine-tuning required will be carried out during this phase.

6. System Integration: The new electric heat pump wood or gas boiler will be integrated with optional existing or new controls and thermostats to ensure seamless operation and optimal performance of your hydronic heating system.



7. Training and Handover: Before completing the project, you will receive comprehensive training on operating the new system. The technicians will also provide you with maintenance tips to keep your electric or gas boiler in top condition.

8. Follow-Up Support: After the installation, you can count on ongoing support from the Hydronic Team for any maintenance, repairs, or queries regarding your upgraded hydronic heating system.

By following these steps, you can successfully replace your old boiler with a modern electric or gas system for efficient and reliable hydronic heating in your home or commercial space.

