

Electric Boiler

Peak Heating • Heavy Demand

- ✓ Lowest installation cost
- ✓ Moderate installation effort
- ✗ Highest running cost
- ✗ Highest lifecycle carbon emissions
- ✗ Secondary standing charge
- ✗ Least likely to be accepted on to the network
- ✗ Not for aged pipework and fittings

Not suitable for:
Properties in highly
constrained network areas

Off-Peak Storage

Off-Peak Heating

- ✓ Low running cost
- ✓ No secondary standing charge
- ✓ Lowest lifecycle carbon emissions
- ✓ Most likely to be accepted on to the network
- ✗ Higher installation effort
- ✗ High installation cost

Not suitable for:
Properties with irregular
occupancy patterns

Air Source Heat Pump

Peak Heating • Low Demand

- ✓ Lowest running costs
- ✓ Low lifecycle carbon emissions
- ✓ Likely to be accepted on to the network
- ✗ Secondary standing charge
- ✗ High insulation needed
- ✗ Highest installation cost
- ✗ Highest installation effort

Not suitable for:
Poorly insulated
properties