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HEATING AND VENTILATION FOR SCHOOLS AND COLLEGES

REFURBISHMENT AND NEW BUILD

An SPC Climaveneta heat pump is a low-cost, low CO₂ source of energy for a school that wants to replace its existing boiler and reduce its carbon footprint.

As a bolt-on boiler replacement, SPC Climaveneta heat pumps typically cut carbon emissions by up to 60% and costs by about 55% (oil-fired boilers) or 25% (gas-fired boilers).

New for 2010

- Itoxic CO₂ Heat Pump
- High Temperature, up to 90°C



Products Available from SPC

- Air Source Heat Pumps
- Ground Source Heat Pumps
- Radiant Panels
- Fan Convectors
- Heated Inlets for Natural Ventilation
- Trench Heaters
- Air Curtains

Advice on Heat Pumps and how they can be used with other SPC products is readily available at the end of the phone.
Call us today on **01 16 249 0044** to talk about your renewable heating and cooling requirements



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