



## MVHR unit with heating & cooling



One appliance  
three sustainable  
solutions

### **LinAir Heat Pump Ventilator** – Next generation MVHR for sustainable homes

As building regulations tighten, sustainable options are not just desired, they are demanded. Mechanical ventilation with heat recovery has become essential for any eco-friendly home but this does not address the greater needs for heating and cooling. A heat pump ventilator provides a solution for all three necessities.

With the LinAir heat pump ventilator, heating of up to 42 deg. C can be achieved, providing an effective alternative to a traditional boiler system.

Whilst heating systems have long been considered essential to domestic buildings, CIBSE highlight the importance of cooling to provide a comfortable living environment. The LinAir unit also provides cooling, drawing away humidity whilst maintaining air quality, which further eliminates need for an aircon system.

The LHPV is available in 400, 500 & 700 m<sup>3</sup>/h models.