# HOME-E

## (1) ventive

All-in-one comfort system for homes Exhaust Ventilation



# ✓ Smart management solution

Combining ventilation, hot water and smart heating to create a comfortable home environment at a manageable cost

## ✓ 100% fresh air

Building regulation compliant.

### ✓ Adaptive

Designed to suit your needs. Performance parameters can be updated to lower costs and suit changing requirements

### ✓ Connected

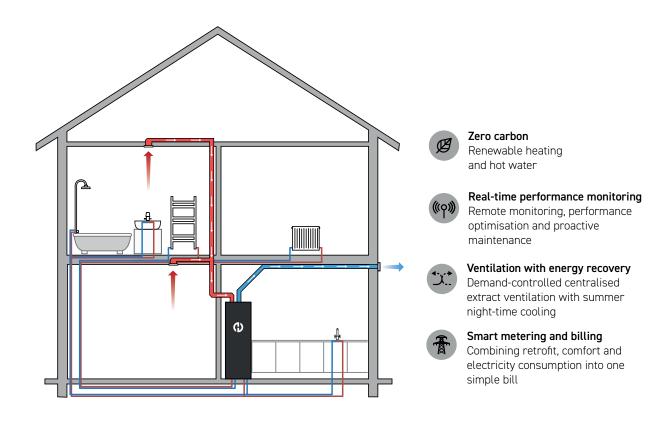
'Home' is connected to the Ventive cloud for real-time performance monitoring and proactive maintenance

#### ✓ Comfort

Year-round comfort for the best of both worlds; winter heat recovery to keep your house warm and night time cooling to reduce overheating risk

## How does Ventive Home work?

Fully connected ventilation, heating and hot water system, for less airtight buildings that still achieve good thermal performance. Home-E is a demand-controlled centralised exhaust air heat pump that extracts heat from the stale air as it leaves the property and stores that energy to provide heating and hot water back into the building.



#### **Specifications**

Nominal Heat Output (total)	6.0 kW	Maximum flow temperature	0° 00	Dimensions	Height Width	1900 mm 600 mm 630 mm
Heat Output (heat pump)	3.0 kW	Refrigerant	R32		Depth	
Heat Output (in-line heater)	3.0 kW	Thermal Storage Capacity	9 kWh	Dry/Wet Weight		3 <b>20/325</b> kg
Heat Pump Coefficient of Performance (CoP)	Up to 3.0	Equivalent Hot Water Cylinder	210 L	Sound Power Leve	el	50 dB(A)
		Sanitary Hot Water Delivery	20 l/min	Install Location		Indoor

