

Condensing Warm Air Central Heating

Downflow and Upflow Models

WarmCair

FEATURES

- ✓ Up to 98% Thermal Efficiency
- ✓ Low Carbon & NOx Emissions
Enhanced electronic control
- ✓ Fully modulating
- ✓ Electronic air cleaner option
- ✓ Room Sealed
- ✓ Available up to 23kW
- ✓ Summer air circulation facility
- ✓ Available either upflow or downflow
Condensing pump included as standard

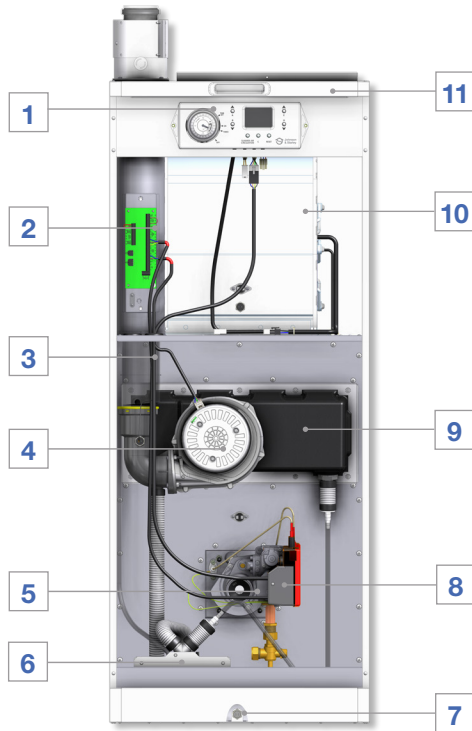
WARMCAIR MODEL RANGE

DOWNFLOW	UPFLOW
C10D	-
C16D	C16U
C26D	-



*2 years Parts and Labour, 3 years parts only

WarmCair C26D Internal view



SINGLE ZONE WIRELESS THERMOSTAT

Taking care of your comfort and helping you save money on your energy bills by allowing you to control your heating schedule, no matter where you are. Ask your installer for more details.

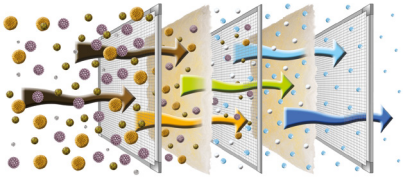


CLEANFLOW ELECTRONIC AIR FILTRATION

With a warm air system, the air within the dwelling passes across the air filters around 6 times per hour.

This presents the perfect opportunity to electronically clean the air and remove smaller particles such as pollen, mould and tobacco smoke.

Ideal for houses with pets, smokers, and people suffering from asthma and other bronchial conditions.



DOWNFLOW MODEL SHOWN

- | | | |
|---------------------------------------|-------------------------------------|---------------------------|
| 1 MMI Control panel with time control | 5 Gas valve/venturi with burner arm | 9 Flue collector box |
| 2 Electrical panel | 6 Integral condensate pump | 10 EC Air circulation fan |
| 3 Sliding flue connector | 7 Duct temperature sensor | 11 Air filter |
| 4 Combustion air fan assembly | 8 ESYS PCB | |

TECHNICAL DATA		Output kW	Dimensions H x W x D	Flue Diameter
DOWNFLOW	C10D	9.0	1200 x 300 x 550	60/100mm
	C16D	15.0	1200 x 400 x 665	60/100mm
	C26D	23.0	1200 x 485 x 665	60/100mm
UPFLOW	C16U	14.0	1200 x 400 x 665	60/100mm

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