

Condensing Warm Air Central Heating

With Domestic Hot Water

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 20kW
- ✓ Summer air circulation facility
- ✓ Available either upflow or downflow
Condensing pump included as standard

WARMCAIR DW MODEL RANGE

DOWNFLOW

C10DW

C16DW

C20DW



**5 YEAR
GUARANTEE**

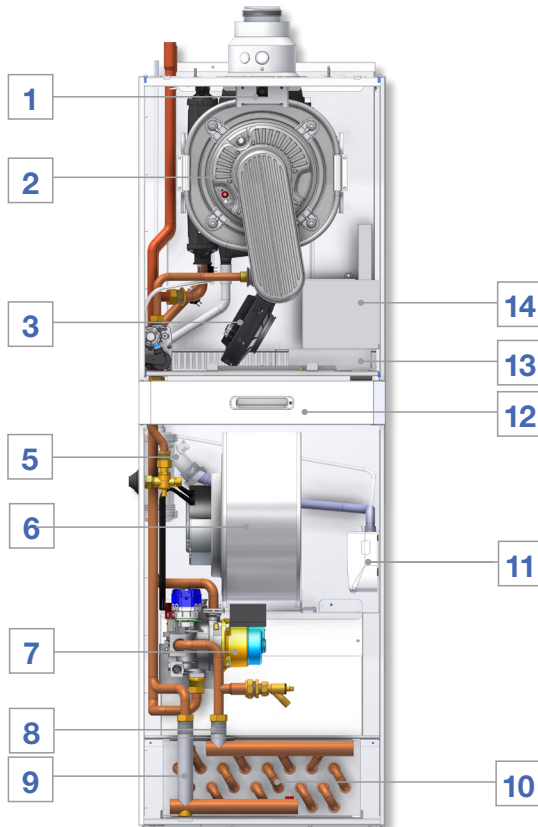
Available as downflow only

*2 years Parts and Labour, 3 years parts only



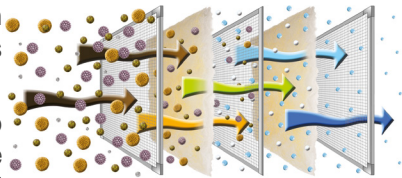
**Johnson
& Starley**

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CLEANFLOW ELECTRONIC AIR FILTRATION

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



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

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

flue turret not supplied with unit

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|-------------------------------|--|------------------------------|
| 1 Flue sensor | 6 Air circulation fan | 11 Condensate pump |
| 2 Water heat generator | 7 High Efficiency Pump | 12 Filter location |
| 3 Combustion air fan | 8 Hot water return to heat source | 13 PCB board |
| 4 Gas valve | 9 Hot water flow from heat source | 14 Warm air PCB board |
| 5 Condensate trap | 10 Warm air heat exchanger | |

TECHNICAL DATA		Output kW	Dimensions H x W x D	Flue Diameter
WARMCAIR DW	C10DW	10.0	1355 X 316 X 550	60/100mm
	C16DW	16.0	1350 X 445 X 515	60/100mm
	C20DW	20.0	1350 X 483 X 628	60/100mm

