



Johnson & Starley

Hi-Spec J50

Warm Air Heater

Gas Fired, Open Flue, Downflow Air Heater

Specially designed for the full heating of larger houses and replacement and upgrading of earlier systems.

HI SPEC J50 is a gas fired, open flue, downflow air heater, with a range output of 11.72 - 14.65kW (40,000 - 50,000 Btu/h)

FEATURES

- **Basic Control As Standard**
- **Modairflow Control Optional**
- **Cleanflow Electronic Air Filtration Optional**
- **TTB Flue Spillage Monitoring Device**
Fitted As Standard
- **Summer Air Circulation As Standard**
- **Circulator Water Heater Optional**
(Internally Fitted)

Output: ELJAN 6 = 3.32kW (11,340 Btu/h)



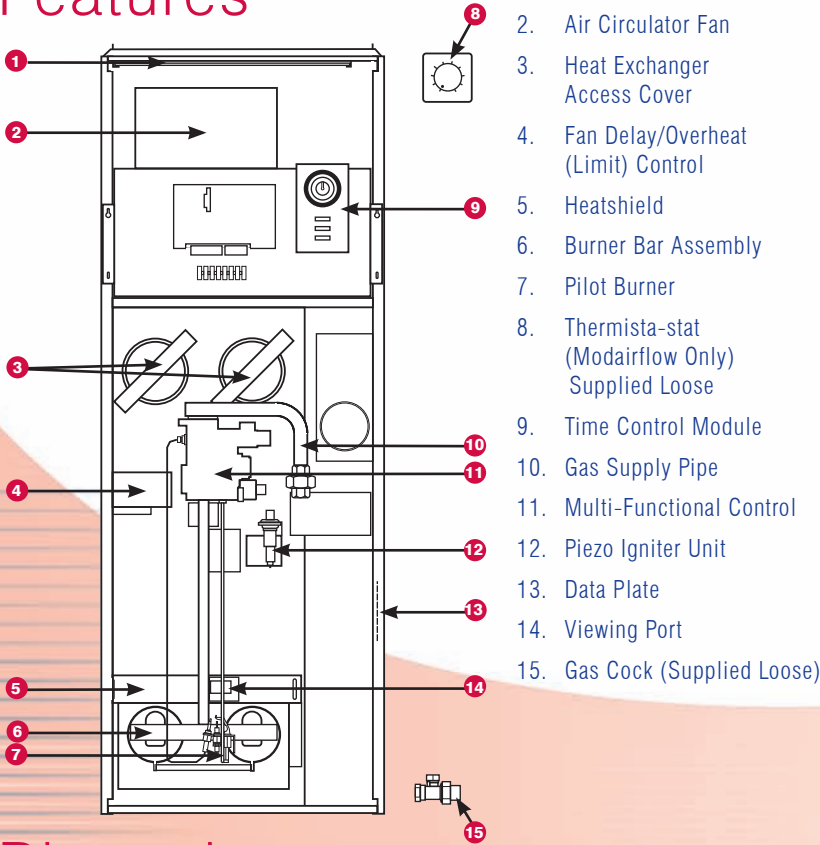
Installation Options: Compartment, Free Standing or Slot Fix

**Fully Compliant with
PART L
BUILDING REGULATIONS**

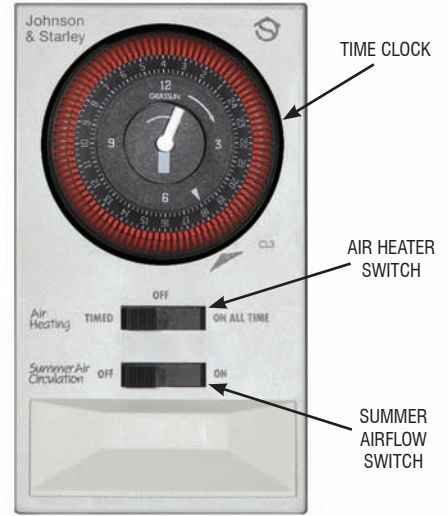
RELIABILITY YOU CAN TRUST

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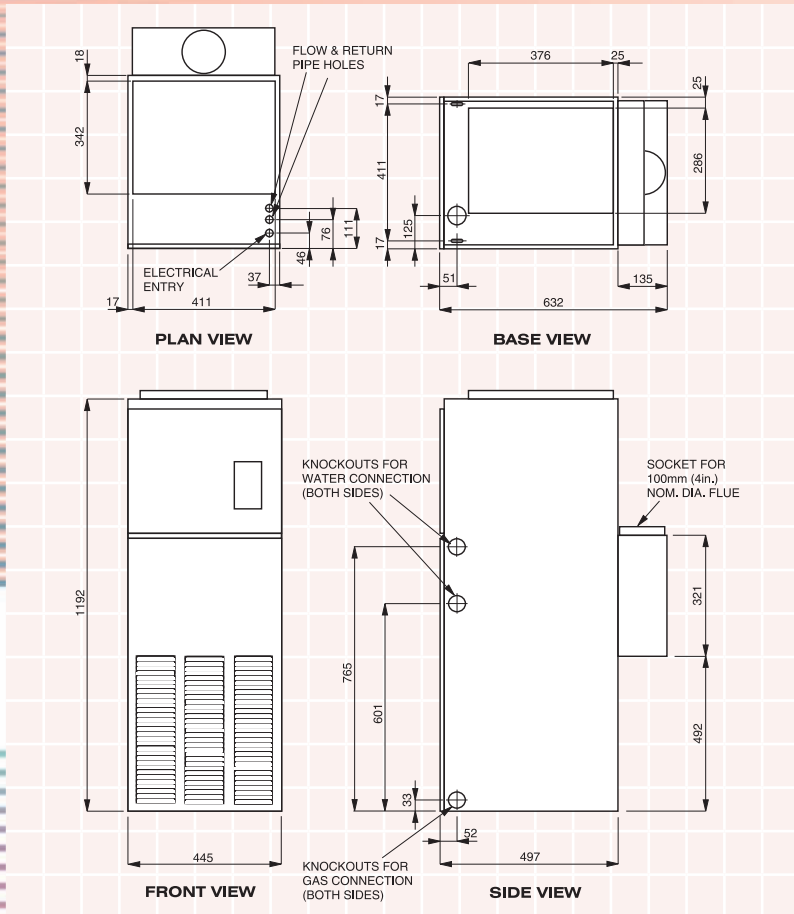
Features



Control Clock



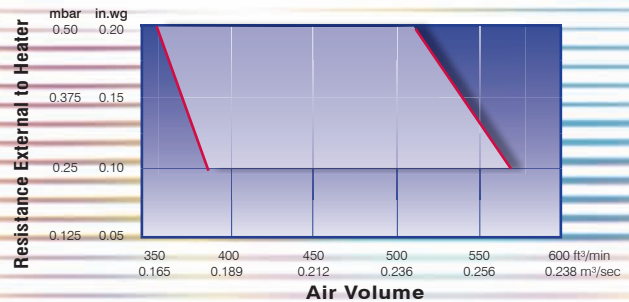
Dimensions



Specifications

HI-SPEC J50				
INPUT	kW	Btu/h	MJ/h	
Low	15.80	53,802	56.70	
High	19.50	66,500	70.20	
OUTPUT	kW	Btu/h	MJ/h	
Low	11.72	40,000	42.20	
High	14.65	50,000	52.75	
WEIGHT	Air Heater		Air Heater & Water Circulator	
	Kgs	lbs	Kgs	lbs
	54.5	120	60.5	133
Flue Diameter 100mm				
ELJAN 6 WATER CIRCULATOR (if fitted)				
INPUT	kW	Btu/h	MJ/h	
	4.4	15,000	15.83	
OUTPUT	kW	Btu/h	MJ/h	
	3.32	11,340	11.96	

Fan Performance Graph



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In the interests of continuous development Johnson & Starley reserve the right to change specification without prior notice.

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