



Johnson & Starley

Hi-Spec J32

Warm Air Heater

Gas Fired, Downflow Air Heater

Designed for new-build and replacement applications
HI-SPEC J32 has a range output of 7.3 - 9.4kW
(25,000 - 32,000Btu/h)

FEATURES

- **Basic Control As Standard**
 - **System ET Modulating 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: HIJAN 6 = 3.3kW - 3.8kW**
(11,340 - 13,000 Btu/h)

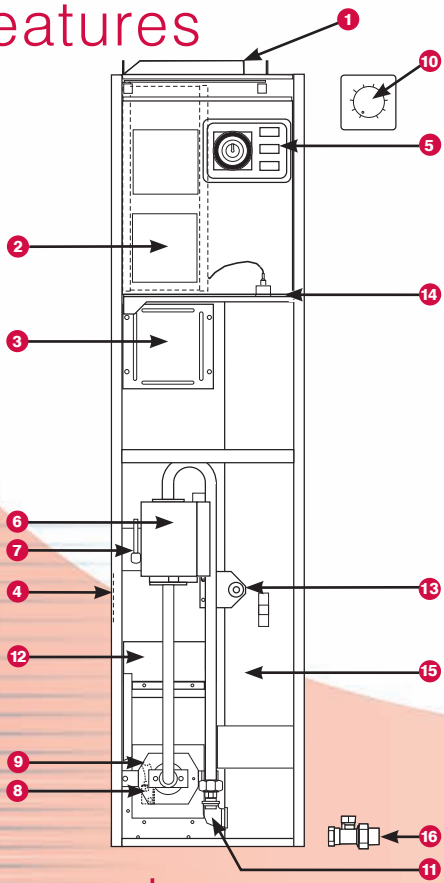


Fully Compliant with
PART L
BUILDING REGULATIONS

RELIABILITY YOU CAN TRUST

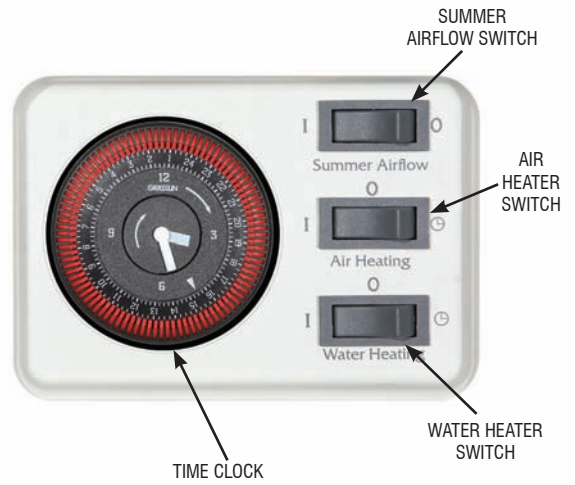
www.johnsonandstarley.co.uk

Features



1. Air Filter
2. Air Circulator Fan
3. Heat Exchanger Access Cover
4. Data Plate
5. Time Control Module
6. Multi-Functional Control
7. Fan Delay/Overheat (Limit) Switch
8. Pilot Burner
9. Burner Bar Assembly
10. Thermosta-stat (System E.T Model)
11. Gas Supply Pipe
12. Heat Shield
13. Piezo Igniter Unit
14. Spillage Monitoring Device (TTB)
15. Water Heater (Optional - HIJAN 6)
16. Gas Cock (Supplied Loose)

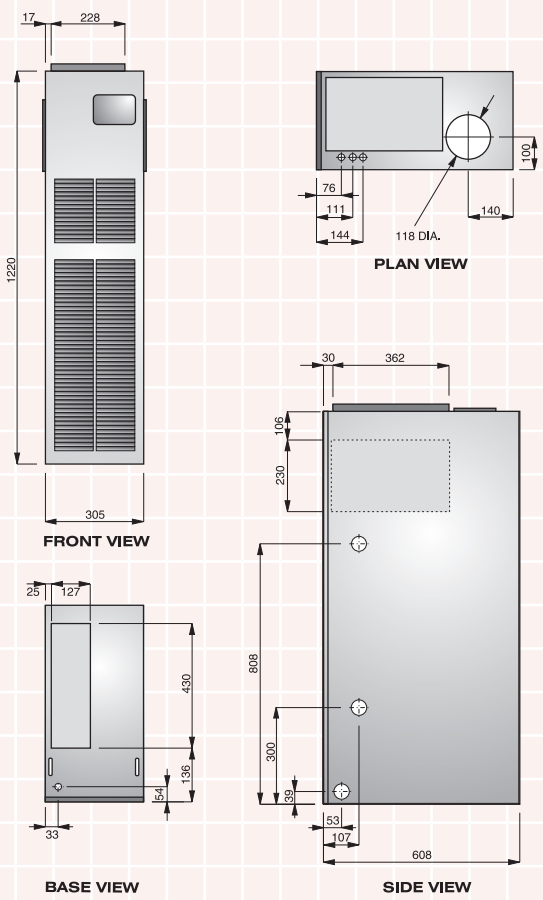
Control Clock



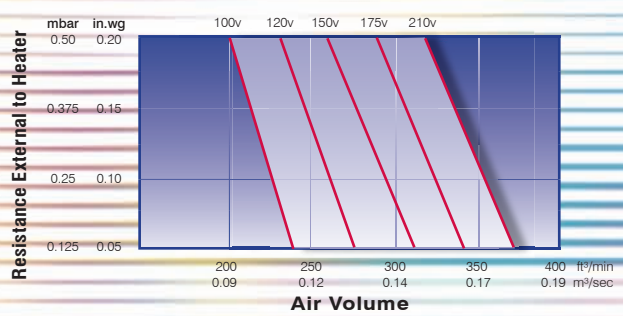
Specifications

HI-SPEC J32				
INPUT	kW	Btu/h	MJ/h	
Low	10.15	34,500	36.4	
High	12.7	43,200	45.6	
OUTPUT	kW	Btu/h	MJ/h	
Low	7.3	25,00	26.4	
High	9.4	32,000	33.8	
WEIGHT	Air Heater		Air Heater & Water Circulator	
	Kgs	lbs	Kgs	lbs
	54.0	119	60.0	132
Flue Diameter 100mm				
HIJAN 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	

Dimensions



Fan Performance Graph



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