



HEAT AIR

The lightweight, powerful, space creating
Propane heating solution for the RV market



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- Suitable for Towables, Motorhomes and Campervans
- Compact, space saving heating solution with narrow rotatable design
- Installed underfloor, maximizing valuable living and storage space, or installed onboard to suit your application
- Versatile - modulating burner technology for highly efficient combustion suitable for wild camping and on-site

Check out this testimonial video about Heat Air from European RV expert, Andrew Ditton!



More for the converter...



Less Weight

Compact and lightweight design



More Space

Increased bunk space, full length wardrobes and longer beds



Design Freedom

Customisable installation creating a blank canvas for vehicle designers



Connectivity

LIN or CAN control compatibility



More Options

Wide range of models with efficient performance to maximise comfort

More for the user...



Fast heat up and fully automatic output modulation for enhanced user comfort



Quiet night time operation for when you need it most



Cosy van all year round



Even and well maintained heat distribution



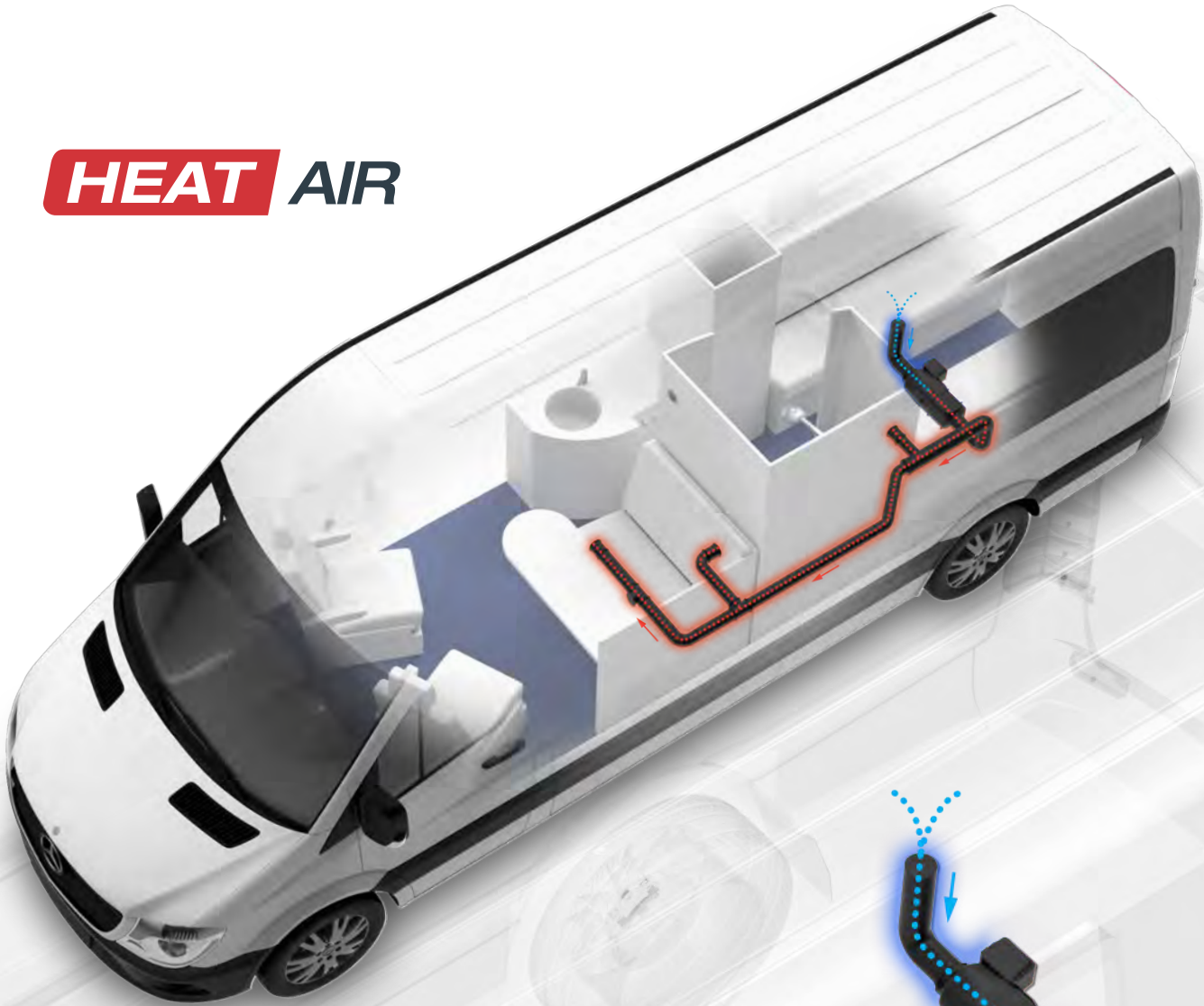
Easy to use, no fuss controls



Heat Control Panel

- Low profile, compact and intuitive design
- Modern capacitive touch technology
- Discrete LED auto dim
- 2.7" diameter user interface

HEAT AIR



The powerful heater ensures even warm air distribution, preventing cold spots and condensation

The modulating burner and blown air fan control provides quiet, unobtrusive heating comfort all year round



The state of the art Heat Control panel allows ease of operation and vehicle temperature monitoring



Technical Specifications

		HEAT AIR GTR 10	HEAT AIR GTR 15
Conformity	ANSI Z21.47	Approval No. 5024903	
	CSA 2.3		
Gas	Type	Propane 11in W.C.	
	Heat Input	4,000–9,400 BTU/hr	4,300–10,500–14,200 BTU/hr
	Consumption	2.9–7.0 oz/hr	3.2–10.4 oz/hr
Electric 12V d.c.	Voltage	10.5–15.9 V	
	Standby current*	0.016 A	
	Rated Fuse Size	5 A	10 A
Temperature	Storage	-40–158 °F	
	Operation	-4–122 °F	
	Control	41–88 °F	
Physical	Max Air Flow @ 0.5mbar	5,300 ft ³ /h	7,800 ft ³ /h
	Dimensions L x W x H	21.9" x 10.7" x 6.5"	18.5" x 10.7" x 6.5"
	Weight	15lb 7oz	
	Altitude Range**	0–9,000 ft	



*Standby Current Draw for heater only

**Output of heater may be limited at higher altitude depending on ambient and operating conditions.



Whale Support

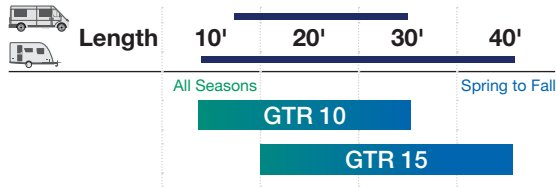
Tel: +1 616 897 2301

Email: usasales@whalepumps.com

Product Selection




The Whale Heat Air system is made up of various optional components, which allow you to tailor the system to the needs of your vehicle.

1 Heater Model



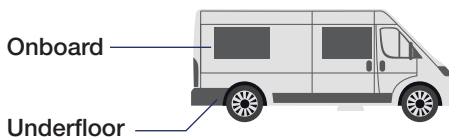
- SL10611UC Heat Air GTR 10
- SL15611UC Heat Air GTR 15

2 Flue Options

	HEAT AIR	
	GTR-10	GTR-15
	FK0212C ✓	—
	FK0220C ✓	✓
	FK0720C —	✓

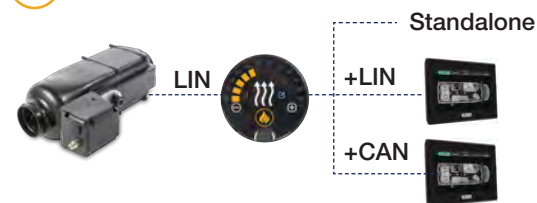
- FK0212C Heat Air 0.25m/1.25m Flue Kit
- FK0220C Heat Air 0.25m/2.00m Flue Kit
- FK0720C Heat Air 0.75m/2.00m Flue Kit

3 Mounting Location



- AK1823B Heat Air U Bracket (Onboard)
- AK1824B Heat Air Flue Shield (Onboard)
- AK1819B Heat Air Z Bracket (Underfloor)
- AK1820B Heat Air Transit Bracket (Underfloor)






4 User Interface








- AK1976C Heat Control Panel - Standalone
- AK1977C Heat Control Panel - LIN
- AK1978C Heat Control Panel - CAN
- AK1973C Heat Control Temperature Sensor

5 Warm Air Ducting









65mm Outlet Fittings

- DX6511B  Flexible Beige
- DX6516B  Fixed Beige
- DX6521B  Flexible White
- DX6526B  Fixed White
- DX6531B  Flexible Black
- DX6536B  Fixed Black
- DX6541B  Flexible Grey
- DX6546B  Fixed Grey

65mm Ducting Components

- DX6500  Pipe 25m
- DX6501B  End Stop
- DX6502B  Straight
- DX6503B  "T"
- DX6504B  "Y"

90mm Ducting Components

- DX9000B  Pipe 25m
- DX9001B  Pipe 7m
- DX9010B  "Y"
- DX9011B  Branch 90x65x90
- DX9012B  Elbow
- DX9013B  90x65
- DX9014B  Straight
- DX9015B  Grille