



**The powerful,
space creating, intelligent,
Propane heating solution
for the RV Market**



- Suitable for Towables, Motorhomes and Campervans
- Compact, space saving heating solution with narrow rotatable design
- Installed underfloor so maximising valuable living and storage space

- Enjoy the great outdoor all year round with total comfort day and night
- Versatile – Modulating burner technology for highly efficient combustion suitable for wild camping and on-site
- Easy to use, intuitive control panel

More for the manufacturer...



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

CAN control compatibility



More options

Wide range of models with ducted heating runs to maximise comfort

More for the user...



Fast heat up and fully automatic output 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

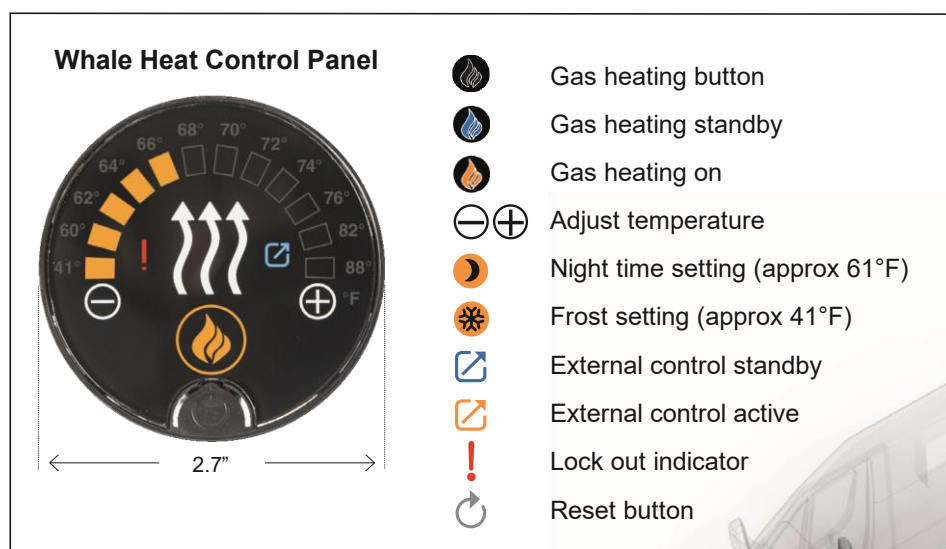


Easy to use, no fuss controls

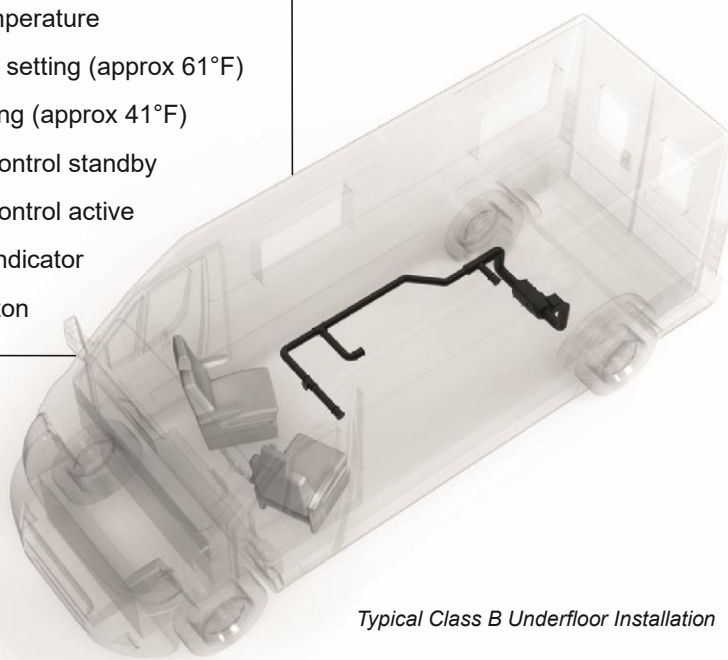
Technical Specification

		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 [BTU/hr]	4,000 - 9,400	4,300 - 15,000
	Consumption [oz/hr]	2.9 - 7.0	3.2 - 10.4
Electric 12V d.c.	Voltage [V]	10.5 to 15.9	
	Standby current* [A]	0.016	
	Rated Fuse Size [A]	10	
Temperature	Storage [°F]	-40 to 158	
	Operation [°F]	-4 to 122	
	Control [°F]	41 - 88	
Physical	Dimensions L x W x H [in]	21.9 x 10.7 x 6.5	18.5 x 10.7 x 6.5
	Weight [lb,oz]	15lb 7oz	
	Max Air Flow @ 0.5mbar [ft³/h]	5,300	7,800
	Altitude Range** [ft]	0 - 9,000	

*Standby Current Draw for Heater only **Output of heater may be limited at higher altitude depending on ambient and operating conditions.



- CAN control compatibility
- Easy to use, intuitive design
- Low profile & compact
- Modern capacitive touch technology
- Discrete LED auto dim
- High quality UV resistant polymer



Typical Class B Underfloor Installation