



Warm air heaters / HT2000 PV heater range Gas and propane fired cabinet heaters

Comfort and warmth when and where needed

Fuel efficiency assured

CE & Building Regulations Compliant

Comfortable environment

Controlled automatic operation

Extended guarantees

Room sealed combustion circuit

Compact design



“Taylor” made solutions from the company with the know - how



Gas fired heaters:
Suitable for ducted or free blowing applications using natural gas or propane.

Warm air heating / HT2000 - PV Heaters
Product range information:

Warm air heating is long proven as a comfortable low cost heating solution for most industrial, commercial and horticultural buildings. Design experience accumulated over more than forty years has combined with modern computer integrated technology to provide a range of cabinet heaters renowned for robust construction, reliability and economy

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Warm air heaters / HT2000 PV heater range

Gas and propane fired cabinet heaters

These high efficiency, fuel efficient cabinet heaters comply with all current CE and Building Regulations. Controlled by optimised heat controls these heaters are suitable for ducted and freeblowing applications where space is not at a premium.

Technical data:

Model		100	170	250	330	410	490	
Output	kW	29	49	72	96	120	144	
Electrics	V/ph/hz	230/1/50			415/3/50			
Overall Dimensions	Height	mm	1908	1974	2507	2507	2775	2775
	Width	mm	700	700	840	840	840	840
	Depth	mm	1080	1080	1395	1395	1625	1625
Flue Diameter	mm ø	100	100	130	130	130	130	
Nett Weight	kg	192	202	330	380	440	460	

Note:Weights and dimensions refer to nozzleed heaters

Specification:

Application: A range of vertical gas fired cabinet heaters with cleanaesthetic lines & configured for either room sealed or conventional flue applications. Suitable for showrooms, factories, workshops, warehouses, greenhouses and many other commercial premises.

Building Regulations & CE Approval: All HT2000 PV cabinet heaters are designed with fuel efficiency in mind & meet the efficiency requirements of Part L2B of current Building Regulations as well as applicable CE legislation.

Construction: The casing is robotically formed from electro zinc coated steel sheet & finished with a durable stove hardened epoxy polyester powder paint whilst the heat exchanger is formed without the need for welding from either aluminised or stainless steel to form a four pass multi-tube assembly.

Burner: High efficiency low noise multi flame in-shot burner complete with automatic ignition and full flame safety monitoring. Available for natural gas or lpg propane.

Power flue: Enables the heater to be used in room sealed or fan assisted flue format with both vertical and horizontally flue exit options.

Controls: Heaters are ready for automatic operation after the simple connection of the time and temperature control. We offer a fully optimised control which includes a secure entry code facility, temperature dependant start time, digital time switch with override facility, electronic day & frost protection thermostats and can be set to run on "fan only" to enable summer air movement.

Air Distribution: Via a quiet yet powerful centrifugal fan set with directional nozzles which discharge the warm air directly into the area to be heated. Alternatively a spigot outlet can be provided for ductwork systems with filters and fresh air inlet options available.

Testing: Every heater is individually inspected, test fired and safety function tested prior to despatch.

Guarantee: HT2000 PV heaters are provided with one of the most comprehensive guarantee packages available -
Year One: Parts and labour
Year Two: Parts

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