



Integrating space heating. High-efficiency and independent gas convectors ideal for occasional use, refurbishment and holiday homes.

Gas Convector Line

Instant heating where you need it and when you need it: Robur Gas Convectors are an independent and modular system that allows different rooms to be heated to different temperatures, optimizing the heating by autonomously regulating the temperature of each single zone. Robur Gas Convectors adjust therefore fuel consumption to actual requirements.

- **Three minutes** is all that it needs for Robur Gas Convectors to warm up a room.
- **30% savings** compared to a central heating system.

- **Quick to install** thanks to the easy installation of the support bracket and the position of the gas and electrical connections (external of the cover). Just one 50 mm hole through the wall for a coaxial pipe is needed.
- **Supplied as standard** with exhaust/intake air coaxial pipe, external flue terminal in aluminium alloy, template, wall support bracket, LPG kit.
- **Safe and reliable** because the combustion circuit is completely room sealed and all products of combustion are exhausted outdoors.

Integrating space heating

3 minutes to be warmed

Quick to install

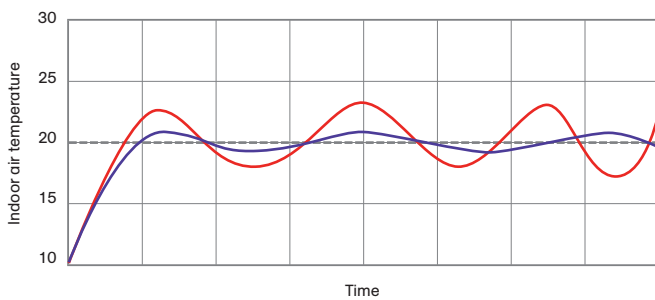


CALORIO M Unique advantages for end users!

- **Homogeneous temperature, comfort and energy saving,** thanks to the modulation of the heat output and ventilation.
- **Easy to use 7-day programmable thermostat** with backlight as a simple interface. Setting of ambient temperature on 3 levels: comfort, economy, antifreeze. Diagnostic of working function.
- **Low heat stratification** thanks to the regular and continuous operation.



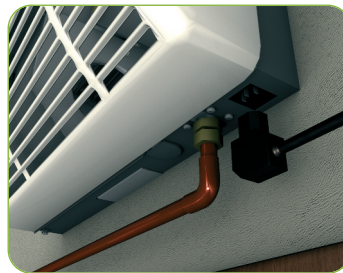
ADVANTAGES OF AUTOMATIC MODULATION



--- Set point temperature
 — Modulating gas convector Calorio M
 — ON-OFF gas convector

CALORIO M Unique advantages for installers!

- **Easy to connect,** both to the gas and supply grid, without disassembling the unit. Moreover Calorio M does not require hydraulic system nor chimney.
- **Easy to install,** provided with paper template, wall bracket, air/flue coaxial pipe, plug, LPG kit and external terminal.
- Possibility of **air inlet and exhaust outlet pipes extension.**
- Available in white (RAL 9003).



Calorio M, for a cosy embrace



Calorio M, for a warm wake up



Gas convector quick to install and advantageous in the operation. Each heater is independent and optimizes the comfort of every environment.

Supercromo

- **Supercromo 3001: small with great performance.**

Thanks to the small dimensions, Supercromo 3001 is the ideal solution for small premises as well as rooms with a low windowsill. It warms up the room very quickly and keeps the noises low thanks to the centrifugal fan.

- **Supercromo 3002 optimizes the comfort.**

Supercromo 3002 combines the features of 3001 model with more operating possibilities like the programmable timer (150h charging system), supplied as standard. Heating where you need it and when you need it, with small sizes and low consumptions.

- Available in white (RAL 9003).

Wall coaxial pipe (under the window)



Wall coaxial pipe



Wall separate pipes



Wall/roof separate pipes



Natural draught system gas convectors for heating of small size rooms, with no need for electrical power supply.

TS2000

TS2000 is a natural draught convector without fan, and therefore does not need electrical power supply. Thanks to its compact size, it is ideal for heating bathrooms and small rooms.

- TS2000 can take **just 3 minutes** to heat up a room.
- **Quick and easy to install** thanks to the support bracket and the template supplied as standard. One 100 mm hole through the wall and the connection to the gas supply is all you need to do to start heating with TS2000.
- **Ambient temperature thermostat**, with 7 settings to choose the best comfort.
- **Modulating gas valve** for the automatic regulation of the heating power, according to the real ambient temperature.
- Available in white (RAL 9003).



NO need for electrical supply

X-DPL233 - rev.02.04/14 - DPL LIGHT GAS CONVECTORS EN

Wide range to meet every customer's comfort requirement!

TECHNICAL CHARACTERISTICS			CALORIO		Supercromo		TS
			42	52	3001	3002	2000
Heat output	nominal	W	3,260	4,710	2,320	2,320	1,670
	reduced	W	2,260	3,180	-	-	1,120
Nominal gas consumption ⁽¹⁾	natural gas	m ³ /h	0.383	0.553	0.273	0.273	0.20
	LPG	kg/h	0.285	0.412	0.203	0.203	0.15
Air flow ⁽²⁾	max	m ³ /h	120	220	100	100	-
	min	m ³ /h	80	160	-	-	-
Gas pipe diameter		"	1/2M	1/2M	3/8	3/8	3/8
Pipe diameter	air inlet pipe	mm	49	49	49	49	100
	flue pipe	mm	35	35	35	35	60
Wall hole diameter (for coaxial pipes)		mm	50	50	50	50	105
Power supply			230 V - 50 Hz				-
Wattage		W	45	86	45	45	-
Weight		kg	26	27	17	17	16
Size	length	mm	553	553	478	478	478
	height	mm	715	715	577	577	577
	depth	mm	215	215	173	173	173

⁽¹⁾ At 15 °C - 1013 mbar

⁽²⁾ At 20 °C - 1013 mbar

Due to continuous product innovation and development, Robur reserves the right to change the product specifications without prior notice.

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