

FORCED DRAUGHT ROOM HEATERS



- Forced draught gas room heaters available in 9 models and 9 colours
- Complete range from 1.7 to 6.9 kW
- Air to air system offers instant heating where you need it and when you need it
- Independent and modular system which allows different rooms to be heated to different temperatures
- Total safety: combustion takes place in a sealed chamber which is totally isolated from the room
- Easy to install: just a 50 mm hole through the wall. Fanned flue system allows internal wall installation
- Flue terminal extends only 3 cm from the outside wall

Supercromo

HEATING FOR OFFICES AND HOUSES



 **ROBUR**[®]
COSCIENZA ECOLOGICA

Technical Characteristics

MODEL		TS 2000*	3001	3002	4001	4002	5001	5002	8001	8002
Nominal heat input	W	1970	2580	2580	3250	3620	4650	5230	7700	7700
Nominal heat input	W	1690	2320	2320	2920	3260	4190	4710	6980	6980
Reduced heat output	W	1120	-	-	-	-	-	3180	-	4770
Max gas consumption (15°C - 1013 mbar)	Natural gas	m ³ /h	0.209	0.273	0.273	0.344	0.383	0.492	0.553	0.811
	LPG	kg/h	0.156	0.203	0.203	0.256	0.285	0.367	0.412	0.604
Efficiency	%	86	90	90	90	90	90	90	90	90
Air flow	max	m ³ /h	-	100	100	-	120	160	220	450
	min	m ³ /h	-	-	-	-	-	160	-	330
Total electrical load	W	-	45	45	20	45	65	86	140	140
Electrical supply		-	230 V ~ 50 Hz							
Gas pipe diameter	"	3/8	3/8	3/8	3/8	3/8	3/8	1/2	3/8	1/2
Exhaust pipe diameter	mm	100	49	49	49	49	49	49	49	49
Air inlet pipe diameter	mm	60	35	35	35	35	35	35	35	35
Wall hole diameter	mm	105	50	50	50	50	50	50	50	50
Noise level at 3 m	max speed	dB(A)	20	33	33	32	33	35	39	41
	min speed	dB(A)	-	-	-	-	-	35	-	37
Weight	kg	16.8	17	17	24	25	26	26	42	42
Dimensions	Length	mm	480	480	480	550	550	550	1006	1006
	Height	mm	580	580	580	715	715	715	715	715
	Depth	mm	170	170	170	200	200	200	200	200

* TS is the only model in the series to use the natural draught principle. It does not need to be connected to the main power supply. Due to continuous product innovation and development, Robur reserves the right to change product specification without prior notice.



The reasons for choosing *Supercromo*

Three minutes are all that is needed for Robur gas fired unit heaters to warm up rooms. Compared with conventional heating systems (central heating with radiators), the use of an air-to-air system offers instant heat. Robur gas fired heaters can be installed on inside walls. All *Supercromo* heaters are equipped with a centrifugal exhaust fan, which allows the lengthening of the air inlet and gas outlet up to many metres with

Supercromo chimney flue, boiler, pipes and water system are eliminated. Thanks to a single 5 cm bore hole in the wall, plus a quick electric and gas connection, *Supercromo* is ready to warm up in a few minutes. To best meet the customer needs *Supercromo* has a complete set to easy installation which includes: coaxial pipes with 500 mm length, external exhaust terminal, LPG kit template, support bracket, plugs and fixing screws. The

control panel, provided with ambient temperature switch, makes *Supercromo* extremely easy to use.

STANDARD SUPPLIES

Only for mod. 3002, 4002, 5002, 8002.

- Humidifier.
- Programmable timer with reserve charge of 150 hours.

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