F125 DESIGN



Operating manual **EN**

U0658045 / 08.05.2019

F125 WITH ELECTRONIC THERMOSTAT

Introduction

Atlantic brand founded in 1968 is known for its specialization in heating systems, thermal comfort and energy saving technologies. New F125 model purchased by you comes with 40 years of experience and innovations. We hope that our product will fully meet your needs. Thanks for your trust in Atlantic brand! For more detailed information about all our solutions, please visit our website: www.atlantic-comfort.com

Installation

For installation, please see the nameplate on the product and manual part 1/2: article U0621980.

Model **CMG-PACK0/M** can be installed both in portable (mobile) and fixed version.

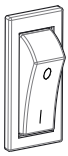
Models **CMG-PACK0** и **CMG-PACK0/PR** can be installed only in fixed version.

FIRST SWITCHING ON

The **ON/OFF** switch is located to the right (below the control unit). Please use this switch only when you stop the heating for a long time (out of heating season)



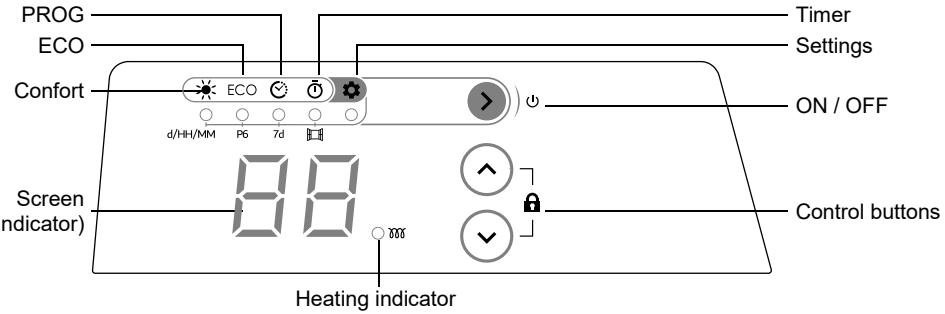
Switching on the appliance
To switch the appliance on, set the On/Off button into **«I»** position.
When you switch the appliance on for the first time, the Comfort mode temperature is displayed



Switching off the appliance
To switch the appliance off, set the On/Off button into «**O**» position.
The display turns off.
The appliance is shut off



CONTROL UNIT



USING

Press ⏵ to turn on the appliance. The last used mode is displayed on the screen with current settings. When you turn the appliance on for the first time, the appliance is set to the Comfort mode. The temperature setting of the Comfort mode is 19°C by default. To turn the appliance off, press and hold down the button ⏵ (for over 5 seconds).

HEATING MODES

Pictogram	Name	Description
☀	Comfort	Used to select the preferred comfort temperature
ECO	ECO	Energy saving. The temperature is by default 3°C below the «Comfort» temperature
⏲	PROG	Used to automatically switch between «Comfort» and «ECO» modes
⏱	Timer	Lets you set a timer to turn the appliance off

«COMFORT» mode – Press the button ⏵ repeatedly until the indicator below the pictogram ☀ lights up. The display then shows the last temperature set for the «Comfort» mode. To change the temperature, use the buttons ⌃ and ⌄ in the range of 7°C, 12°C to 28°C. After 5 seconds with no activity, the selected temperature is automatically recorded, the display then shows the ambient temperature.

Note: if you reduce the «Comfort» temperature setting below the «ECO» mode temperature, the latter automatically drops by 1°C below the new «Comfort» setting.

«ECO» mode – Press the button repeatedly until the indicator below the pictogram ECO lights up. The display then shows the last temperature set for the «ECO» mode. To change the temperature, use the buttons and in the range of 6°C to the «Comfort» temperature - 1°C. After 5 seconds with no activity, the selected temperature is automatically recorded, the display then shows the ambient temperature.

«PROG» mode – Press the button repeatedly until the indicator below the pictogram lights up. The display then shows current mode settings following the «**7d**» program in use.

	Weekly programming «**7d**» by default (changeable)						
Day	d1	d2	d3	d4	d5	d6	d7
Program	P1	P1	P2	P1	P1	P3	P3

d1 – Monday, d2 – Tuesday … d7 – Sunday.

	Program «**P1**»																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Co	Co	Ec	Ec

P1 is the preset program which is recommended for use while absent in the daytime («ECO» mode 22.00 - 06.00 and 08.00 - 18.00, «Comfort» mode 06.00 - 08.00 and 18.00 - 22.00).

	Program «**P2**»																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Ec	Ec	Ec	Ec	Co	Co	Ec	Ec	Ec	Ec	Co	Co	Co	Co	Ec	Ec

P2 is the preset program which is recommended for use while absent in the daytime, but coming at home during lunch time («ECO» mode 22.00 - 06.00, 08.00 - 12.00 and 14.00 – 18.00, «Comfort» mode 06.00 - 08.00, 12.00 – 14.00 and 18.00 - 22.00).

	Program «**P3**»																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Ec	Ec

P3 is the preset program which is recommended for use while constantly present, for example on Saturday or Sunday («ECO» mode 22.00 – 08.00, «Comfort» mode 08.00 -22.00).

	Program «**P4**»																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co	Co

P4 is the preset program which is recommended for continuous operation in «Comfort» mode.

	Program «**P5**»																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec

P5 is the preset program which is recommended for continuous operation in «ECO» mode.

	Program «**P6**» by default (changeable)																							
Time	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mode	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Ec	Co	Co	Co	Co	Ec	Ec

P6 is another preset program («ECO» mode 22.00 - 06.00 and 08.00 - 18.00, «Comfort» mode 06.00 - 08.00 and 18.00 – 22.00).

Note: to change dayly or weekly programming, please go to «Appliance settings», at the tab «Dayly programming (P6)» and «Weekly programming (7d)». Before setting a programming, ensure you have set the day of week and the time. If the day and the time are not set, go to «Appliance setup», at the tab «Day of week and time».

TIMER mode – Press the button repeatedly until the indicator below the pictogram . lights up. The display shows the time after which the appliance goes off (by default 1 hour). To change the timer, use the buttons and in the range from 1 to 8 hours (at 1-hour interval). After 5 seconds with no activity, the selected time is automatically recorded, the display then shows the ambient temperature.

Note: pressing the button , will stop the timer and the appliance switches to «Settings» parameter.

APPLIANCE SETTINGS

Press the button repeatedly until the indicator below the pictogram . The parameter «**no**» is blinking and if you select this parameter by pressing the button , the appliance goes back to «Comfort» mode. To enter the menu «Settings», select the parameter «**go**» by using the buttons , and validate by pressing the button

Day of week and time – When entered the menu «Settings», the appliance displays the menu «Day of week and time». The parameter «**d**»/«**1**» (day of week) is blinking on the screen, to change the day use the buttons ⌃ and ⌄, where «**1**» is Monday, and «**7**» is Sunday. Press the button › to validate the day of week and to switch to hour setting. The parameter «**HH**»/«**12**» is blinking on the screen, use the buttons ⌃ and ⌄ to change the hour from 0 to 23. Press the button › to validate hour settings and to switch to minute settings. The parameter «**ΠΠ**»/«**00**» is blinking on the screen, use the buttons ⌃ and ⌄, to change the minutes from 0 to 59. Press the button › to finalize minutes settings and to switch to the menu «Dayly programming (P6)».

Dayly programming (P6) – After carrying out the day of week and time settings, the appliance switches automatically to the menu «Dayly programming». The parameter «**P6**»/«**no**» is blinking on the screen and if you select this parameter by pressing the button ›, the appliance skips the «Dayly programming» and goes to the menu «Weekly programming». To enter the menu «Dayly programming», select the parameter «**P6**»/«**go**» by using the buttons ⌃, ⌄ and validate by pressing the button ›. The parameter «**00**»/«**Ec**» is blinking on the screen where «**00**» is the hour and «**Ec**» is the «ECO» mode. To change the parameter from «**Ec**» to «**Co**» («Comfort» mode), use the buttons ⌃, ⌄ and validate by pressing the button ›. Repeat the operation for each hour from 00 to 23. After adjusting the last hour, the parameter «**P6**»/«**no**» is blinking on the screen. Press the button › to validate the program «**P6**» and to switch to the menu «**7d**».

Weekly programming (7d) – After the menu «Dayly programming (P6)», the appliance switches automatically to the menu «Weekly programming». The screen displays the blinking parameter «**7d**»/«**no**» and if you select this parameter by pressing the button ›, the appliance skips the «Weekly programming» and goes to the menu «Open window fucntion». To enter the menu «Weekly programming», select the parameter «**7d**»/«**go**» by using the buttons ⌃, ⌄ and validate by pressing the button ›. The parameter «**d1**»/«**P1**» is blinking on the screen, where «**d1**» is the day of week and «**P1**» is the preset program. To change the program from «**P1**» to «**P6**», use the buttons ⌃, ⌄ and validate by pressing the button ›. Repeat the operation for each day of week from «**d1**» to «**d7**». After setting the last day, the parameter «**7d**»/«**no**» is blinking on the screen. Press the button › to validate the weekly program «**7d**» and to switch to the menu «Open window function».

Open window function – After the menu «Weekly programming (7d)», the appliance automatically switches to the menu «Open window function». The parameter «**][**»/«**oF**» is blinking on the screen and if you select this parameter by pressing the button ›, the appliance skips the menu «Open window function» and switches to the menu «Settings». To activate the «Open window fucntion», select the parameter «**][**»/«**on**» by using the buttons ⌃, ⌄ and validate by pressing the button ›.

Note: if the apppliance detects an open window in the room where it is installed, the appliance stops heating and the screen displays the parameter «**][**» (blinking). To go on with heating, you should manually select the parameter «**][**»/«**go**» on the appliance by using the buttons ⌃, ⌄ and validate by pressing the button ›.

To exit the settings menu – Press the button › repeatedly until the indicator below the pictogram ✿. ights up. The parameter «**no**» is blinking on the screen, select this parameter by pressing the button › to enable the appliance to return to the «Comfort» mode.

Note: After 60 seconds with no activity in any «Settings» menu, the appliance will automatically exit this menu and will go back to the «Comfort» menu.

CONTROL LOCK

To prevent changing the settings by a third person, you can lock the controls. Simultaneously press and hold down the buttons ⌃ and ⌄ (for over over 5 seconds). To unlock the appliance also press and hold down the buttons ⌃ and ⌄ (for over over 5 seconds).

Note: when the appliance is locked, the screen displays the ambient temperature.

CALIBRATING THE APPLIANCE

To match the actual temperature (in the room) to the temperature displayed, you can calibrate the appliance. Simultaneously press and hold down the buttons ›, ⌃ and ⌄ . The screen displays the current offset value (default 0.0°C). By pressing the buttons ⌃ and ⌄, change this value from -3°C to +3°C. To quit calibration, simultaneously press and hold down the buttons ›, ⌃ and ⌄ . The appliance returns to the current mode.

Note: if no button is pressed for 5 seconds or more, the appliance quits calibration mode automatically.

MODEL SPECIFICATIONS

Convectors CMG-PACK0, CMG-PACK0/M, CMG-PACK0/PR

Specification	Symbol	Value	Unit
Heat output			
Rated heat output	P nom	0,5 – 2,5	kW
Minimum heat output	P min	0,0	kW
Long-term maximum heat output	P max, c	2,5	kW
Auxiliary power consumption			
At the maximum heat output	el max.	0,000	kW
At the minimum heat output	el min.	0,000	kW
In stand-by mode	el sb	0,397	W
		0,000	kW
Specification	Unit	Additional information	
Type of heat output/room temperature control			
Electronic room temperature control and weekly programmer	Yes		
Other control options			
Room temperature control with user presence sensor	No		
Room temperature control with open window sensor	Yes		
Remote control option	No		
Adaptive activation control	Yes		
Activation duration limit	Yes	Timer	
Black globe sensor	No		

CONTACTS

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58 avenue du General Leclerc
92340 Bourg-la-Reine (FRANCE)

WARRANTY

KEEP THIS DOCUMENT IN A SAFE PLACE

(This certificate should only be produced if you are making a complaint)

- This warranty is applicable for 2 years from the date of installation or purchase and is valid for no more than 30 months from the date of manufacture in the absence of additional supporting documents
- The warranty covers the replacement or supply of parts in return for those found defective and does not provide for any compensation for damages.
- Labor costs, travel and transportation are under responsibility of the user
- Damage associated with improper installation, power supply network that does not meet the standards, improper use or failure to follow the instructions in the manual is not covered by the warranty.
- This certificate should be presented only when filing a complaint with the distributor or installer, along with the seller's invoice.
- The provisions of these warranty conditions do not exclude the buyer's use of legal remedies against defects and hidden deficiencies, which shall apply in accordance with Article 1641 and other articles of the Civil Code
- To apply for warranty service, please contact your distributor or installer. If necessary, you can also contact: ATL International: Tel: (+33)146836001, 58 avenue du General Leclerc 92340 Bourg-la-Reine (FRANCE)

Type of Device	
Serial Number	
Name and address of the customer	

INSTALLER'S STAMP