

The ECG model is the latest product in FARHO® range. This heater combines high technology performance with easy management. FARHO® ECG models can be programmed in up to six independent operating periods for each day of the week and it can also be controlled from the front panel. Also comes with the same FARHOIL which has been specially developed to obtain maximum performance from FARHO® heaters

FARHO ECO GREEN



TECHNICAL CHARACTERISTICS:

Emitter with digital, 3 buttons Chrono thermostat, programmable.

- Weekly programs and daily up to 6 slots per day.
- On-Off switch
- Safety thermal limiter.
- “Open Window Detection” function.
- Double side end panels, ABS fireproof.
- Injected aluminum elements with white Epoxy finish, weather and corrosion proof.
- 1” metal-clad electrical resistor, made of AISI304 stainless steel tube, maximum heat efficiency.
- FARHOIL high temperature, thermal fluid with a resistance -40°C to 330°C range, high heat conducting capacity and low vapor pressure.
- Built-in wall mount bracket kit, included.
- Internal Volume on each element 0,51 Lt.
- Weight on empty element each 1.650 gr.
- Max. thermal emission output per each element 161,4 W. (According UNE 442 $\Delta t = 60^{\circ}\text{C}$)
- 230-240 V

QUICK SELECTION TABLE

Temperature	Very mild	Mild	Cold	Very cold	Extreme
3 elements	6	5,8	5,4	5,2	5
5 elements	9,2	8,6	8,2	7,8	7,4
7 elements	12,2	11,6	11	10,4	10
9 elements	15,4	14,6	13,8	13,2	12,6
11 elements	18,4	17,4	16,6	15,8	15
13 elements	21,4	20,4	19,4	18,4	17,6
15 elements	24,6	23,2	22	21	20

Number of elements	Power W	Length mm	Height mm	Depth mm	Power kg
und.	wat.	mm.	mm.	mm.	kg.
3	330	370	575	98	7,1
5	550	530	575	98	10,8
7	770	690	575	98	14,5
9	990	850	575	98	18,3
11	1210	1010	575	98	22,2
13	1430	1170	575	98	25,8
15	1650	1330	575	98	29,7

10
years
Guarantee