

The **TESSLA® Ultra** maintains the quality, performance and characteristics common to all FARHO models, despite being the most economical model of the range. The **TESSLA® Ultra** combines high technology with a simple and straightforward handling.



TECHNICAL CHARACTERISTICS:

- Power range from 660 W to 2000 W
- Digital programmable chronothermostat with 3 buttons.
- Weekly and daily programming, with up to 6 independent time slots per day
- Non-luminous switch
- Safety thermal cut-off
- Open window detection function
- Double side panel
- Includes wall bracket kit
- Injected aluminium chassis finished in white (RAL9010) Epoxy, resistant to time and corrosion
- 1" metal-clad electrical heating element, made of AISI-304 stainless steel tube, low energy and 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.
- Internal volumen of each element 0,549 l.
- Maximum heat output per element 128,6 W *
- Weight of each element (empty) 1,623 g

*According to UNE 442 ΔT = 60°C

TABLA DE SELECCIÓN RÁPIDA					
Clima	Muy Suave	Suave	Frío	Muy Frío	Extremo
Nº Elementos 4	12	11,4	10,8	10,4	9,8
Nº Elementos 6	16,8	16	15,2	14,4	13,8
Nº Elementos 8	21,8	20,6	19,6	18,6	17,8
Nº Elementos 10	26,6	25,2	24	22,8	21,8
Nº Elementos 12	31,4	29,8	28,4	27	25,8

Number of elements	Power	Length	Height	Depth	Weight
und.	wat.	mm.	mm.	mm.	kg.
4	660	415	575	98	10,3
6	1.000	575	575	98	14,4
8	1.330	735	575	98	18,5
10	1.650	895	575	98	22,7
12	2.000	1055	575	98	26,8

10
AÑOS
GARANTÍA