

## Electric muffle furnace "N-30 L" 1300 °C

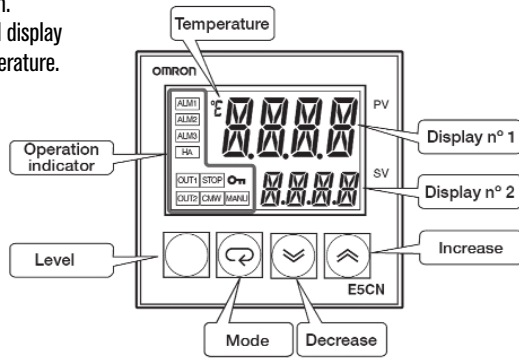
FOR TEMPERATURES ADJUSTABLE UP TO 1300 °C.  
ELECTRONIC DIGITAL TEMPERATURE CONTROL.  
PRECISION  $\pm 2$  °C OF THE SET VALUE.  
RESOLUTION: 1 DIGIT.

### FEATURES

Metal external case with vent at the back of the unit. Interior and door made from ceramic fibre, resistant and durable (No asbestos). Heater situated at the side and bottom of the chamber.

### CONTROL PANEL

Illuminated mains On/Off switch.  
Temperature control with digital display of both the set and actual temperature.  
Programmable in steps of 1 °C.  
Fitted with a type K probe.



MODEL	Part No.	Capacity litres	Height / Width / Depth (interior) cm	Height / Width / Depth (exterior) cm	Power W	Voltage V	Weight Kg
N-30 L	2200853	30	27,5 24 43	63 87 84	4600	230	120

Supplied complete with a refractory ceramic tray as a base and support for material to be assayed.

## Electric muffle furnaces "N-3 L", "N-8 L", "N-13 L", "N-22 L" and "N-80 L" 1100 °C

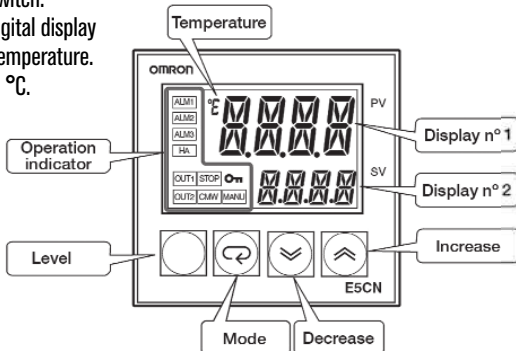
FOR TEMPERATURES ADJUSTABLE UP TO 1100 °C.  
ELECTRONIC DIGITAL TEMPERATURE CONTROL.  
PRECISION  $\pm 2$  °C OF THE SET VALUE.  
RESOLUTION: 1 DIGIT.

### FEATURES

Metal external case with vent at the back of the unit. Interior and door made from ceramic fibre, resistant and durable (No asbestos). Heater situated at the side and bottom of the chamber.

### CONTROL PANEL

Illuminated mains On/Off switch.  
Temperature control with digital display of both the set and actual temperature.  
Programmable in steps of 1 °C.  
Fitted with a type K probe.



MODELO	Part No.	Capacity litres	Height / Width / Depth (interior) cm	Height / Width / Depth (exterior) cm	Power W	Voltage V	Weight Kg
N-3 L	2200850	3	11,5 12,5 20°	43 34 47	1700	230	18
N-8 L	2200851	8,2	14 20 30	50 44 53	1800	220	33
N-13 L	2200852	13	18 22,5 36	55 50 70	1800	230	38
N-22 L	2200854	22	15,5 27,5 50	61 60 89	3000	230	58
N-80 L	2200855	80	48 40 40	157 94 98	7500	400 / 3 N	170

Supplied complete with a refractory ceramic tray as a base and support for material to be assayed.