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2.3 Over-heating security

Thermoregulator alarm

Any possible overheating is controlled by the temperature controller "E1" with a ramp value alarm (+ 10°C).

If the temperature increases further and reaches the value set at the controller alarm, the "heating elements are cut off and re-powered when the temperature falls down.

2.4 Technical specifications

Table shows the principal technical characteristics and gives essential information on the oven

TAB.	Caratteristiche tecniche		
-----	Descrizione	Valore	U.M.
Dimensions	Effective chamber width	500	(mm)
	Effective chamber height	500	(mm)
	Effective depth of chamber	500	(mm)
	Oven dimensions W X H X D	870 X 2390 X 1060	(mm)
Weights	Oven weight	700	(Kg)
Noise	Oven acoustic emission level	No emission	dB
Electrical system	Primary power	400	(V)
	Auxiliary power	110	(V)
	Fasi	3F + T	----
	Nominal power	10 oven 7 post burner	(KW)
	Nominal Amperes	24	(A)