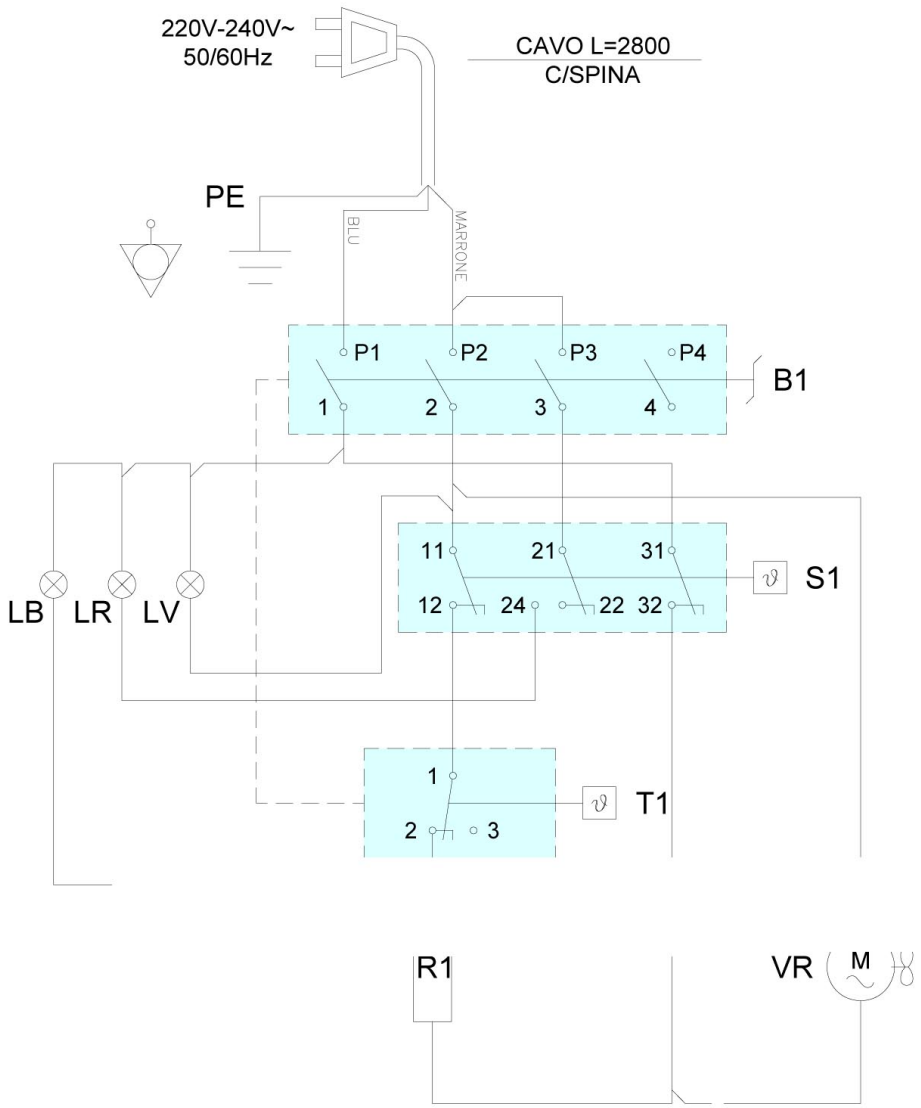

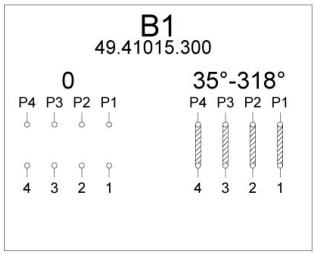

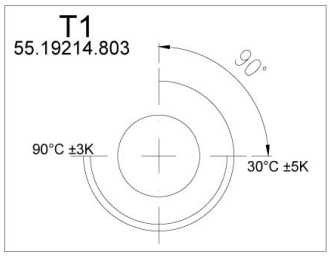

ALIMENTAZIONE *FEED*	220-240V~ 50-60 Hz
VR = VENTILATORE *FAN*	220-240V 50/60HZ 40W
B1 = COMMUTATORE *SWITCH*	EGO 49.41015.300 4 Poli 16A 250V T150
S1 = LIMITATORE DI TEMPERATURA *TEMPERATURE LIMITING THERMOSTAT*	55.32545.090 T=235°C -16K 400V 30A
	55.32532.210 T=190°C -18K 400V 30A
T1 = TERMOSTATO *THERMOSTAT*	EGO 55.19219.810 16A 250V [30°C-90°C]
LV = LAMPADA VERDE *GREEN LIGHT*	SIGNAL LUX Mod 21.3 230V (T120) Silicon Leads
LR = LAMPADA ROSSA *RED LIGHT*	SIGNAL LUX Mod 21.3 230V (T120) Silicon Leads
LB = LAMPADA BIANCA *WHITE LIGHT*	SIGNAL LUX Mod 21.3 230V (T120) Silicon Leads
R1 = RESISTENZA *HEATER*	2200 watt @230V 9.6A
CABLAGGIO *CABLE*	CAVO H05SJ-K Section 1.5 mm²