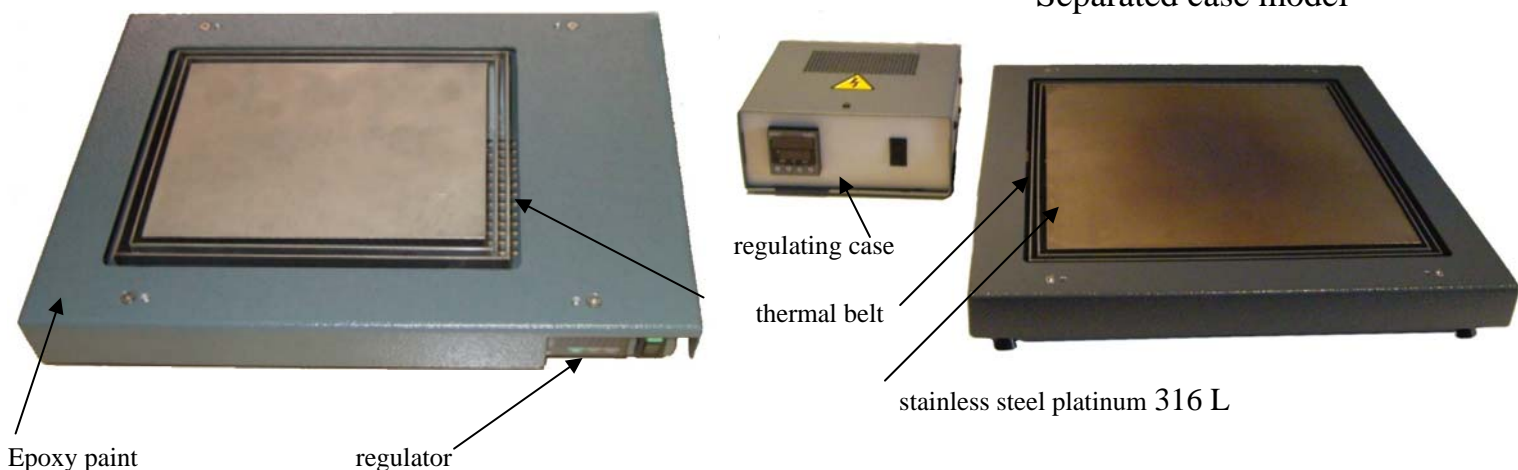


HEATING PLATE WITH THERMAL BELT

compact model

Separated case model



The constraints linked to the production's or repair's post's environment brought us to make two different versions : The separated case and the compact versions. They are principally designed for applications as putting in temperature, preheating, repairing circuits in CMS or traditional technology, glue drying... They give the following advantages.

- * Quick rise of temperature
- * Effective for leadless alloy soldering resumption
- * High temperatures for some models
- * Low height, maximum 65 mm
- * Upper cap height adaptable (allows, for example, to raise the circuit according to the heating plate's position: no other tool needed...)
- * Thermal security, thanks to the thermal belt, the place where we put hands is temperate
- * Lots of available models; possibility to build your products with custom dimensions and colours

Technical characteristics

Model C = Compact	Plate's dimensions (LxWxH) (mm)	Total dimensions	Capacity/Power supply	Regulation	Rise in temperature's time	Maximum temperature	Separated case
PC1	300 X 300	420 x 420 x 65	2700 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC1C	300 X 300	480 x 420 x 55	2700 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PC2	200 x 150	320 x 270 x 65	1500 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC2C	200 x 150	380 x 270 x 55	1500 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PC3	150 x 100	270 x 220 x 65	500 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC3C	150 x 100	330 x 220 x 55	500 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PC 300X150	300 x 150	420 x 270 x 65	1500 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC 300X150C	300 x 150	480 x 270 x 55	1500 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PC 300X200	300 x 200	420 x 320 x 65	2000 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC 300 X 200C	300 x 200	480 x 320 x 55	2000 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PC 300X 350	300 x 350	470 x 420 x 65	3000 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PC 300 X 350C	350 x 300	530 x 420 x 55	3000 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PCM 450	450 x 150	570 x 270 x 65	2200 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PCM 450C	450 x 150	630 x 270 x 55	2200 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No
PCM 500X400	500 x 400	620 x 520 x 65	3200 w / 230 v	PID 2 screens	0 à 400° / 30'	400 °C	Yes
PCM 500X400C	500 x 400	680 x 520 x 55	3200 w / 230 v	PID 1 screen	0 à 300° / 15'	300 °C	No