

CP-1 PLUS



FEATURES AND BENEFITS

- Temperature range -20°C to $+300^{\circ}\text{C}$ (according to models).
- New gap adjustment ring.
- Compatible from FIRST PLUS.
- Removable lower plate.
- Temperature ramp programming (optional).

ACTIVITY DOMAINS



Paint / ink / coatings



Chemical / petroleum products

TEMPERATURE CONTROL DEVICES AVAILABLE

(Not compatible with B-ONE and LR version device)

Compatible only with bayonet and AC 265 coupling

Designation	Part Number	Temperature range	Type	Prog ^{b)}	Compatible device	Compatible Measuring system	Size (pxlxh) in mm	Weight
CP-1 PLUS	N401000	$+10^{\circ}\text{C}$ to $+70^{\circ}\text{C}$	Peltier	No	FIRST, RM100 ^{c)} , RM200, DSR 500	MS CP	610x340x650	15Kg
CP-1 PLUS	N401100	$+10^{\circ}\text{C}$ to $+70^{\circ}\text{C}$	Peltier	Yes				
CP-1 PLUS	N401200	0°C to $+150^{\circ}\text{C}$	Peltier	No				
CP-1 PLUS	N401201	0°C to $+150^{\circ}\text{C}$	Peltier	Yes				
CP-1 PLUS	N401300	-20°C to $+100^{\circ}\text{C}$	Peltier ^{a)}	No				
CP-1 PLUS	N401301	-20°C to $+100^{\circ}\text{C}$	Peltier ^{a)}	Yes				
CP-1 PLUS	N404000	Room to $+300^{\circ}\text{C}$	Electrical	No				
CP-1 PLUS	N405000	Room to $+300^{\circ}\text{C}$	Electrical	Yes				

a) Need a chiller. Not included

b) Allow temperature setting by RheoTex software or measuring head

c) Not compatible with Portable RM100 and RM100 i