

EVA MS-DIN PLUS



CT DIN Water jacket



Temperature range -20°C to +100°C (according to models).
Fast temperature regulation by Peltier element.
Compatible from FIRST PLUS. Compatible with coaxial cylinders.

Activity domains



Food Industry



Cosmetics pharmaceuticals



Paint / ink / coatings



Chemical / petroleum products



Car industry



Chocolate



Teaching

AVAILABLE TEMPERATURE CONTROL DEVICES (Not compatible with B-ONE and LR version excepted with MS ULV)

Compatible only with bayonet coupling device

Designation	Part Number	Temperature range	Type	Need Circulator ^{a)}	Prog ^{c)}	Compatible device	Compatible Measuring system	Size (pxlxh) in mm	Weight
EVAMS DINPLUS	N950000	+12°C to +65°C	Peltier	No	No	FIRST, RM100 ^{b)} , RM200	MS DIN, MS SV ^{d)} , MS ULV, MS-Chocolat	610x340x650	15Kg
EVAMS DINPLUS	N950003	-20°C to +100°C	Peltier	Yes	No				
EVAMS DINPLUS	N950005	+12°C to +65°C	Peltier	No	Yes				
EVAMS DINPLUS	N950007	+5°C to 80°C	Peltier	No	No				
EVAMS DINPLUS	N950008	+12°C to +100°C	Peltier	No	No				
EVAMS DINPLUS	N950009	+12°C to +100°C	Peltier	No	Yes				
EVA 100 PLUS	N950100	Room to +100°C	Electrical	No	No	RM100 ^{b)} , RM200	MS DIN, MS-R	120x200	4kg
CT DIN	111914	-20°C to +100°C	Fluid	Yes	No				
EVAMSDIN/MS-R PLUS	N950002	+12°C to +65°C	Peltier	No	No				
EVAMSDIN/MS-R PLUS	N950020	-20°C to +100°C	Peltier	Yes	Yes				
EVAMSDIN/MS-R PLUS	N950030	+12°C to +100°C	Peltier	No	No			610x340x650	15Kg

a) Circulator not included. Need for cooling of liquid Peltier

b) Usable with RM100 Portable and RM100 i

c) Allow programming of temperature ramp

d) Need to be used with ST-R centring tool (PN 114436)

EVA MS-R PLUS



Temperature range +12°C to +60°C (according to models). Compatible from RM 100 PLUS. Can accommodate two instruments. Support for 9 simultaneous samples.



Activity domains



Food Industry



Paint / ink / coatings



Car industry



Cosmetics pharmaceuticals



Chemical / petroleum products



Building materials

AVAILABLE TEMPERATURE CONTROL DEVICES (Not compatible with B-ONE and LR version)

Compatible only with bayonet coupling device

Designation	Part Number	Temperature range	Type	Need Circulator ^{a)}	Prog. ^{b)}	Compatible device	Compatible Measuring system	Size(px)hx in mm	Weight
EVAMS-RPLUS 9 holes	N950200	+17°C to +45°C	Peltier	No	No	RM100 ^{c)} , RM200	MS-R	610x340x650	15Kg
EVAMS-RPLUS 9 holes	N950210	+12°C to +60°C	Peltier	No	No				

a) Circulator not included. Need for cooling of liquid Peltier

b) Allow programming of temperature ramp

c) Usable with RM100 Portable and RM100 i

EVA LR-BV PLUS



Temperature range +12°C to +60°C (according to models). Compatible with all PLUS range viscometer.
Rapid temperature setting of 600 ml and 150 ml beakers according to ISO 2555.

Activity domains



Food Industry



Cosmetics pharmaceuticals



Paint / ink / coatings



Chemical / petroleum products



Car industry



Teaching

AVAILABLE TEMPERATURE CONTROL DEVICES

Compatible only with bayonet coupling device

Designation	Part Number	Temperature range	Type	Need Circulator ^{a)}	Prog. ^{b)}	Compatible device	Compatible Measuring system	Size (pxlxh) in mm	Weight
EVA LR PLUS ^{c)}	N950006	+15°C to +45°C	Peltier	No	No	All	ASTM (L and R)	610x340x650	15Kg
EVA BV PLUS ^{d)}	N950300	+12°C to +60°C	Peltier	No	No	FIRST, RM100, RM200	MS-BV		

a) Circulator not included. Need for cooling of liquid Peltier

b) Allow programming of temperature ramp

c) Usable with 600 ml beaker.

d) Usable with 150 ml beaker. Not compatible with all instruments version LR

RT-1 PLUS



Temperature range room to +200°C.
Economic electric oven.
Compatible from FIRST PLUS. Use of aluminium disposable cup.

Activity domains



Chemical / petroleum products



Paint / ink / coatings

AVAILABLE TEMPERATURE CONTROL DEVICES (Not compatible with LR version excepted with MS ULV)

Compatible only with bayonet coupling device

Designation	Part Number	Temperature range	Type	Need Circulator ^{a)}	Prog ^{b)}	Compatible device	Compatible Measuring system	Size (pxlxh) in mm	Weight
RT1 PLUS	N130130	Room to +200°C	Electrical	No	Yes	FIRST, RM100, RM200	MS SV ^{c)} , MS DIN, MS ULV	610x340x650	15Kg
RT1 PLUS	N130110	Room to +200°C	Electrical	No	No				

a) Circulator not included. Need for cooling of liquid Peltier

b) Allow programming of temperature ramp

c) Need to be used with centring part (PN 114436)

RT-3 PLUS



Temperature range room to +300°C.
Double guidance of the geometries for a better repeatability.
Compatible with concentric cylinder and cone plate.
Compatible from RM 100 PLUS.
Use of aluminium disposable cup.

Activity domains



Chemical / petroleum products



Paint / ink / coatings

AVAILABLE TEMPERATURE CONTROL DEVICES (Not compatible with LR version device)

Compatible only with AC 115 coupling device

Designation	Part Number	Temperature range	Type	Need Circulator ^{a)}	Prog ^{b)}	Compatible device	Compatible Measuring system	Size (pxlxh) in mm	Weight
RT3 PLUS	N320000	Room to +300°C	Electrical	No	No	RM100, RM200	MS HT	610x340x650	15Kg
RT3 PLUS	N320100	Room to +300°C	Electrical	No	Yes				

a) Circulator not included. Need for cooling of liquid Peltier

b) Allow programming of temperature ramp

CP-1 PLUS



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

Activity domains



Chemical / petroleum products



Paint / ink / coatings

AVAILABLE TEMPERATURE CONTROL DEVICES (Not compatible with LR version device)

Compatible only with bayonet and AC 265 coupling

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

a) Circulator not included. Need for cooling of liquid Peltier

b) Allow programming of temperature ramp

c) Not compatible with Portable RM100 and RM100 i