

① C-MAG HS 4 digital

EUR 707,00
Ident. No. 0004240200

② C-MAG HS 7 digital

EUR 827,00
Ident. No. 0003487000

③ C-MAG HS 10 digital

EUR 991,00
Ident. No. 0004240400



① C-MAG HS 4

EUR 567,00
Ident. No. 0003581000

② C-MAG HS 7

EUR 623,00
Ident. No. 0003581200

③ C-MAG HS 10

EUR 851,00
Ident. No. 0003581400



① RH basic

EUR 567,00
Ident. No. 0005019700

② RH basic white

EUR 635,00
Ident. No. 0005029700

③ RH basic 2

EUR 395,00
Ident. No. 0003339000



① RH digital

EUR 680,00
Ident. No. 0005019800

② RH digital white

EUR 741,00
Ident. No. 0004678000



TECHNICAL DATA	C-MAG HS 4 7 10 DIGITAL	C-MAG HS 4 7 10	RH BASIC BASIC WHITE RH BASIC 2	RH DIGITAL DIGITAL WHITE
Stirring quantity max. (H ₂ O)	5 l 10 l 15 l	5 l 10 l 15 l	15 l 10 l	15 l
Speed range	100 – 1500 rpm	100 – 1500 rpm	100 – 2000 rpm	100 – 2000 rpm
Heat output	250 W 1000 W 1500 W	250 W 1000 W 1500 W	600 W 400 W	600 W
Heating temperature	50 – 500 °C	50 – 500 °C	50 – 320 °C Room temp. °C – 320 °C	50 – 320 °C
Set-up plate material	Ceramic	Ceramic	Stainless steel 1.4301 RH basic white: coated	Stainless steel 1.4301 RH digital white: coated
External Temperature control	PT 1000	– ETS-D5 ETS-D5	ETS-D5 ETS-D5 –	ETS-D5
Dimensions (W x H x D)	150 x 105 x 260 mm 215 x 105 x 330 mm 300 x 105 x 415 mm	150 x 105 x 260 mm 220 x 105 x 335 mm 300 x 105 x 415 mm	160 x 100 x 250 mm 168 x 105 x 220 mm	160 x 100 x 250 mm
Protection class according to DIN EN 60529	IP 21	IP 21	IP 21	IP 21

RET basic

EUR 1.247,00
Ident. No. 0003622000

RCT basic

EUR 827,00
Ident. No. 0003810000



① RT 5

EUR 2.499,00
Ident. No. 0003690600

② RT 10

EUR 3.299,00
Ident. No. 0003691100

③ RT 15

EUR 4.149,00
Ident. No. 0003692600



RCT BASIC
/// Integrated safety

RCT basic fulfills, in all areas, the required safety regulations for laboratory equipment. The device is monitoring all safety relevant components and therefore is suitable for unsupervised operation. Safety is guaranteed in the event of malfunctions.

Further safety features are an adjustable safety circuit, two independent control circuits, hot top indicator and precise temperature control.

TECHNICAL DATA	RET BASIC	RCT BASIC	RT 5 RT 10 RT 15
Stirring quantity max. (H ₂ O)	20 l	20 l	0,4 l per stirring position
Speed range	50 – 1700 rpm	50 – 1500 rpm	0 – 1000 rpm
Heat output	600 W	600 W	175 W 375 W 580 W
Heating temperature	RT + device self heating – 340 °C	RT + device self heating – 310 °C	Room temp. °C – 120 °C
Set-up plate material	Stainless steel 1.4301	Aluminium alloy	Aluminium alloy
Connection for ext. temperature sensor	PT 1000	PT 1000	–
Dimensions (W x H x D)	160 x 95 x 270 mm	160 x 85 x 270 mm	120 x 60 x 610 mm 190 x 60 x 610 mm 280 x 60 x 610 mm
Protection class according to DIN EN 60529	IP 42	IP 42	IP 40