

/// Heating Bath Circulators

① HBC 5 basic

EUR 3.196,00
Ident. No. 0004125000

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① HBC 10 basic

EUR 3.416,00
Ident. No. 0004135000

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② HBC 5 control

EUR 4.112,00
Ident. No. 0004127000

② HBC 10 control

EUR 4.333,00
Ident. No. 0004137000

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/// Refrigerated and Heating Bath Circulators

① CBC 5 basic

EUR 5.070,00
Ident. No. 0004165000

①



① HRC 2 basic

EUR 3.950,00
Ident. No. 0025003742

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② CBC 5 control

EUR 6.047,00
Ident. No. 0004167000

② HRC 2 control

EUR 5.259,00
Ident. No. 0025004524

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TECHNICAL DATA	HBC 5 BASIC CONTROL	HBC 10 BASIC CONTROL	CBC 5 BASIC CONTROL	HRC 2 BASIC CONTROL
Appliance type	Heated bath circulator	Heated bath circulator	Refrigerated and heating bath circulator	Refrigerated and heating bath circulator
Heater capacity (230 / 115 V)	2500 / 1250 W	2500 / 1250 W	2500 / 1250 W	1500 / 1200 W
Temperature range	RT + 10 °C* – 250 °C	RT + 10 °C* – 250 °C	-25 °C – 200 °C	-20 °C – 100 °C -30 °C** – 100 °C
Cooling capacity at 20 °C	–	–	350 W	400 W
Display	LED TFT (wireless)	LED TFT (wireless)	LED TFT (wireless)	LED TFT (wireless)
Temperature stability DIN 12876	± 0,02 K ± 0,01 K	± 0,02 K ± 0,01 K	± 0,02 K ± 0,01 K	± 0,1 K ± 0,05 K
Max. flow rate	31 l/min	31 l/min	31 l/min	21 l/min
Max. pump pressure	0,61 bar	0,61 bar	0,61 bar	0,5 bar
Min. suction pressure	0,45 bar	0,45 bar	0,45 bar	0,25 bar
Dimensions (W x H x D)	275 x 406 x 500 mm	275 x 456 x 500 mm 275 x 456 x 506 mm	275 x 690 x 490 mm	220 x 475 x 525 mm

* Possible operating temperatures with cooling coil: -20 °C to 250 °C
** -30 °C possible at 2000 rpm

① RC 2 basic

EUR 3.350,00
Ident. No. 0004171000

①



BESTSELLER

① RC 2 GREEN basic

EUR 3.799,00
Ident. No. 0025004186

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② RC 2 control

EUR 4.479,00
Ident. No. 0004173000

② RC 2 GREEN control

EUR 5.014,00
Ident. No. 0025006638

/// Refrigerated and Heating Bath Circulators

RC 2 lite

EUR 2.150,00
Ident. No. 0025006624

NEW!



① RC 5 basic

EUR 4.964,00
Ident. No. 0004181000

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② RC 5 control

EUR 6.031,00
Ident. No. 0004183000

TECHNICAL DATA	RC 2 LITE	RC 2 BASIC CONTROL	RC 2 GREEN BASIC CONTROL	RC 5 BASIC CONTROL
Appliance type	Recirculating chiller	Recirculating chiller	Recirculating chiller	Recirculating chiller
Cooling capacity at 20 °C	400 W	400 W	800 W	1400 W
Temperature range	-10 °C – RT	-20 °C – RT -30 °C – RT	-30 °C – RT	-30 °C – RT
Display	LED	LED TFT (wireless)	LED TFT (wireless)	LED TFT (wireless)
Temperature stability DIN 12876	± 0,05 K	± 0,1 K ± 0,05 K	± 0,15 K	± 0,2 K ± 0,1 K
Max. flow rate	18 l/min	18 l/min	21 l/min	31 l/min
Max. pump pressure	0,3 bar	0,3 bar	0,5 bar	0,61 bar
Min. suction pressure	0,15 bar	0,2 bar	0,25 bar	0,45 bar
Dimensions (W x H x D)	225 x 385 x 430 mm	220 x 475 x 525 mm	220 x 475 x 525 mm	310 x 546 x 490 mm