

1 Digital dry bath LLG-uniBLOCKTHERM

Suitable for use in microbiological, histological, clinical, industrial and environmental laboratories. Various types of optional heating blocks are available as accessories for the LLG-uniBLOCKTHERM.

- Digital control with LED display
- Can be used up to 120 °C
- For timer and continuous operation
- Can be used with different heating blocks
- 1 x block unit
- With overheating protection

Scope of supply: LLG-uniBLOCKTHERM, removal tool, lid

Please order heating blocks separately.

Specifications

Temperature range:	RT ... 120 °C
Temperature uniformity:	±0.5 °C
Temperature accuracy:	±0.5 °C
Timer:	0 ... 99:59:00 min
Block material:	Aluminium
Dimensions (W x D x H):	175 x 290 x 85 mm
Weight:	3 kg
Power supply:	220 ... 240 V, 50/60 Hz
Warranty:	3 years

Type	Plug type	PK	Cat. No.
LLG-uniBLOCKTHERM	EU	1	6.263 460
LLG-uniBLOCKTHERM	UK	1	6.263 461



Accessories for LLG-uniBLOCKTHERM

Description	No. of wells	Diam.	Depth	PK	Cat. No.
		mm	mm		
Heating block 54 x 0.2 ml	54	6.4	15	1	6.263 462
Heating block 40 x 0.5 ml	40	8.2	26.4	1	6.263 463
Heating block 40 x 1.5 ml	40	11	34.7	1	6.263 464
Heating block 40 x 2.0 ml	40	11	34.7	1	6.263 465
Heating block 28 x 5/15 ml	28	17	48	1	6.263 466
Heating block 8 x 50 ml	8	29.8	48	1	6.263 467
Heating block for 96/384 Microplate	-	-	-	1	6.263 468
Heating block for each 18 x 0.2 ml, 0.5 ml and 1.5/2.0 ml	-	-	-	1	6.263 469



Heating/Thermoblocks

1


1 Digital Dry Bath AccuBlock™ Mini

Labnet

AccuBlock™ Mini combines digital control, a fast heating microtube block and a convenient AccuRack™ transfer system, all in an ultra compact footprint. With a temperature range to 100 °C which can be set in increments of 0.1 °C, AccuBlock™ Mini is suitable for a range of uses in life science, molecular biology, environmental and industrial laboratories and a variety of applications including incubation, enzyme reactions, immunoassays.

- Accepts up to 12 x 1.5 ml tapered microcentrifuge tubes
- With thermometer well for temperature confirmation and calibration
- Microprocessor controlled heating element
- Easy to read 4 digit LCD display
- Built in calibration mode allows end users to calibrate the bath as needed

The included AccuRack™ allows quick loading or unloading of all sample tubes simultaneously. It is self standing and can be used to hold samples while they are prepared for loading. Samples can also be loaded directly into the AccuBlock™ Mini without the AccuRack™.

Specifications:

Temperature range:	Ambient +5 °C ... 100 °C, resolution 0.1 °C
Temperature uniformity:	±0.2 °C
Temperature accuracy:	±0.2 °C
Timer:	0 ... 19 h 59 min or continuous
Block material:	Anodized aluminum
Block capacity:	12 x 1.5 ml tubes
Dimensions (W x D x H):	140 x 120 x 60 mm
Weight:	1.3 kg
Supply requirements:	230 V 50/60 Hz

Type	PK	Cat. No.
AccuBlock™ Mini	1	9.945 780

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6.272 368

Dry Baths, AccuBlock™

Labnet

The device is available in single, dual, and four block configurations and provide a broad temperature range up to 150 °C, which makes them useful for a variety of applications in molecular biology, histology, clinical, environmental, and industrial laboratories.

- Single, dual and four block capacity
- Dual display
- USB connectivity enables traceability of data
- Molded block chamber

Please order blocks separately.
Specifications

Temperature range:	Ambient +5 to +150 °C, adjustable in 0.1 °C steps
Temperature uniformity:	±0.2 °C
Temperature resolution:	±0.1 °C
Temperature accuracy:	±0.3 °C
Temperature control:	Microprocessor
Timer:	1 ... 99 h 59 min or continuous
Block material:	Aluminium
Dimensions (W x D x H)	
Single/Dual Block:	210 x 290 x 120 mm
4 Block:	210 x 390 x 120 mm
Weight	
Single/Dual Block:	3.2 kg
4 Block:	4.4 kg
Power supply:	230 V, 50/60 Hz

Type	PK	Cat. No.
Single Block	1	6.272 368 2
Dual Block	1	6.272 369 3
Four Block	1	6.272 370 4

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6.272 369

4


6.272 370

Accessories for Dry Baths, AccuBlock™

Labnet

Type	For	PK	Cat. No.
Block	24 x 1.5 ml tubes	1	6.224 191
Block	20 x 2.0 ml tubes	1	6.233 664
Block	24 x 0.5 ml tubes	1	6.235 417
Block	48 x 0.2 ml PCR tubes or 6 x 0.2 ml strips	1	9.945 763
Block	12 x 15 ml centrifuge tubes	1	9.945 764
Block	5 x 50 ml centrifuge tubes	1	9.945 765

Dry Block Heaters, digital

Designed for applications that require repeatable results and superior temperature stability. These multi-purpose units are ideal for incubation and activation of cultures, enzyme reactions, immunoassays, melting/boiling points, and a wide variety of other laboratory procedures. Integral support rod holder with locking knob accepts optional External Temperature Probe Kit. Optional External Temperature Probe Kit monitors actual block or sample temperature. Each of the models accept separate interchangeable modular blocks, accommodating various tube sizes from 0.2 ml microtubes to 50 ml centrifuge tubes. Each block has a thermometer well for measuring block temperature. Efficient heating due to close tube-and-block contact for maximum heat retention.

- Microprocessor Control
- LED Display
- Temperature Calibration Mode
- Caution Hot Indicator
- Audible Alarm

Without blocks. Please order separately.

Specifications

Temperature range:	ambient +5 to 120 °C
Temperature stability at 37 °C:	±0.2 °C
Uniformity within block at 37 °C:	±0.2 °C
Uniformity across blocks at 37 °C/Heat up time to 100 °C	
1 block:	-/45 min
2 blocks:	±0.1 °C/50 min
4 blocks:	±0.2 °C/60 min
6 blocks:	±0.3 °C/65 min
Permissible ambient conditions:	18 to 33 °C
Power supply:	230 V, 50/60 Hz

Capacity	Length mm	Width mm	Height mm	PK	Cat. No.
1 block	315	203	89	1	4.659 491
2 blocks	391	203	89	1	4.659 494
4 blocks	429	203	89	1	4.659 495
6 blocks	531	203	89	1	4.659 496

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4.659 491

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4.659 495

Blocks for Microcentrifuge and Centrifuge tubes for Dry Block Heaters

For	No. of wells	Diam. mm	Depth mm	PK	Cat. No.
0.5 ml Tubes	30	7.9	27.6	1	4.659 841
1.5 ml Tubes	20	11.1	39.1	1	4.659 843
1.5 ml Eppendorf™ Tubes	20	11.5	39.9	1	4.659 846
2 ml Eppendorf™ Tubes	20	11.5	38.1	1	4.659 875
2 ml Corning™ Tubes	20	10.9	38.1	1	4.659 876
50 ml Conical Tubes	5	29.0	47.6	1	4.659 852
15 ml Conical Tubes	12	17.1	44.5	1	4.659 856

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4.659 852

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4.659 856

Blocks and Combination Blocks for Standard Test Tubes for Dry Block Heaters

For tubes	No. of wells	Diam. mm	Depth mm	PK	Cat. No.
6 mm	30	8.3	48.4	1	4.659 842
10 mm	24	10.7	48.4	1	4.659 835
12/13 mm	20	13.9	48.4	1	4.659 836
12/13 mm	16	13.9	48.4	1	4.659 849
15/16 mm	12	17.5	48.4	1	4.659 837
17/18 mm	12	19.1	48.4	1	4.659 879
20 mm	8	21.0	48.4	1	4.659 838
25 mm	6	26.2	48.4	1	4.659 839
35 mm	4	35.0	47.6	1	4.659 851
2.5 ml	30	6.35	27	1	4.659 847
6 mm / 12/13 mm / 25 mm	6 / 5 / 3	8.3 / 13.8 / 26.2	48.4 / 48.4 / 48.4	1	4.659 840
1.5 ml / 15 ml / 50 ml	4 / 3 / 2	11.1 / 17.1 / 29.0	39.1 / 44.5 / 47.6	1	4.659 877
0.5 ml / 1.5 ml / 2 ml	6 / 10 / 5	7.9 / 11.1 / 11.5	27.6 / 39.1 / 38.1	1	4.659 878

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4.659 842

6



4.659 840

OHAUS

OHAUS

Heating/Thermoblocks



1 Block thermostats PCH-1/PCH-2/PCH-3

Personal benchtop cooling/heating dry block for microcentrifuge tubes. The ingenious block construction, combined with the powerful Peltier module, produces very rapid cooling and heating.

Grant

Temperature range:	-10 to +100 °C
Heat up, amb. to 100 °C:	15 min
Cool down, 100 °C to amb.:	15 min
Cool down, amb. to -10 °C:	21 min

Type	Description	PK	Cat. No.
PCH-1	20 x 0.5 ml and 12 x 1.5 ml microtubes	1	9.721 009
PCH-2	20 x 1.5 ml microtubes	1	9.721 010
PCH-3	20 x 2.0 ml microtubes	1	9.721 066



2 Block thermostat CH3-150 Combitherm-2



Grant

Block thermostat with cooling and heating function and with 2 independent modules for interchangeable blocks, combined in a single unit. Control panel is divided in two parts for separate control of cooling and heating blocks.

- Digital temperature control for optimum precision
- Digital timer with sound alarm
- User adjustable programs for temperature and time: 16 heating programs and 16 cooling programs
- Temperature Calibration Function
- With protective lid

Specifications

Temperature range heating/cooling:	25 ... 150 °C/-3 ... 20 °C
Temperature control range heating/cooling:	ambient +5 ... 150 °C/ambient -23 ... ambient +5 °C
Temperature uniformity:	±0.1 °C
Temperature accuracy:	0.1 °C
Timer:	1 min ... 99 h 59 min
Dimensions (W x D x H):	295 x 285 x 220 mm
Weight:	5.6 kg
Power supply:	230 V, 50/60 Hz

Type	PK	Cat. No.
CH3-150 Combitherm-2	1	7.983 641



3 Changeable blocks for CH3-150 Combitherm-2



Grant

For tubes	No. of wells	Depth mm	Description	PK	Cat. No.
12 mm	18	58	round bottom	1	4.671 969
13 mm	10	30	flat bottom	1	4.671 968
16 mm	10	56	flat bottom	1	7.983 642
25 mm	6	40	flat bottom	1	7.983 643
29 mm	5	40	flat bottom	1	4.671 972
48 mm	2	58	flat bottom	1	4.671 970
1.5 ml	23		conical bottom	1	4.671 971

We can supply this
**manufacturer's whole
 product range !**



1 Microtube block thermostat BTD

Grant's block heating system BTD with fixed block is designed for rapid and precise heating of microtubes up to 100 °C.

Grant

- Digital temperature control for optimum precision
- Heating block holds combinations of four microtube sizes simultaneously
 - up to a total of 49 tubes: 24 x 1.5/2.0 ml, 15 x 0.5 ml, 10 x 0.2 ml
- Flexible tube sizes and rapid heat-up time enables swift change of application
- Convenient integral timer for time-sensitive incubations
- Sturdy, durable, easy-to-clean plastic construction; compact design with small footprint
- 2-line display for simple and precise setting of temperature/time and for monitoring current status during operation

Specifications

Temperature range: ambient +5 to 100 °C
 Stability at 37 °C: ±0.1 °C
 Uniformity: ±0.1 °C
 Heat-up times: 25 °C to 100 °C in 15 min
 25 °C to 37 °C in 4 min
 Timer: 1 min to 96 h
 Power supply: 230 V, 50/60 Hz

Type	Dimensions (W x D x H) mm	Power W	PK	Cat. No.
BTD	210 x 230 x 110	200	1	6.223 310



2 3 Block thermostats, QBD and QBH series

For controlled dry heating of test tubes, microplates and Eppendorf tubes in interchangeable aluminium blocks. The following models are available:

Grant

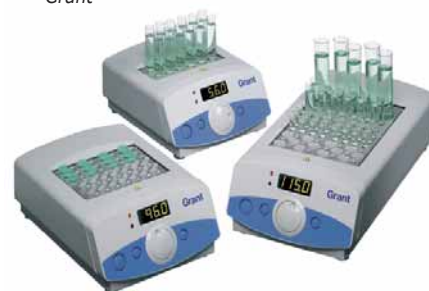
- Choose from 3 digital systems with 1, 2 or 4 interchangeable blocks (QBD models) and 1 digital high-temperature system (QBH2) with 2 blocks
- Fast heat-up time and in-block temperature sensing capability using external sensor probe. Please order Cat. No. 6.228 714 separately.
- Built-in timer, programmable delayed start and RS232 output for data monitoring
- Includes block removal tool

Requires but does not include interchangeable QB-series blocks

Specifications

Temperature range: ambient 5 to 130 °C, QBH2: ambient 5 to 200 °C
 Stability at 37 °C: ±0.1 °C
 Uniformity within the block at 37 °C: ±0.1 °C
 across similar blocks at 37 °C: ±0.2 °C
 Supply requirements: 230 V, 50/60 Hz, single phase

Type	Width mm	Length mm	Height mm	Power W	Blocks accepted	PK	Cat. No.
QBD1	200	230	100	150	1	1	9.852 307
QBD2	200	280	100	300	2	1	9.852 308
QBD4	200	380	100	600	4	1	9.852 309
QBH2	200	280	100	300	2	1	9.852 310



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4 Digital block thermostats QB, for QBD, QBH series

Accessory blocks for QB series only. Interchangeable. Machined aluminium, (L x W x H) 140 x 50 x 63 mm. Holes drilled as indicated.

Grant

Type	For tubes diam. mm	No. of holes	PK	Cat. No.
QB-10	10 mm	24	1	9.951 661
QB-12	12 mm	24	1	9.951 662
QB-16	16 mm	12	1	9.951 663
QB-18	18 mm	12	1	9.951 664
QB-24	24 mm	5	1	9.951 665
QB-50	50 ml	4	1	6.075 814
QB-H	0.2 ml	56	1	9.951 666
QB-E0	0.5 ml	24	1	9.951 667
QB-E1	1.5 ml	24	1	9.951 668
QB-E2	2.0 ml	24	1	9.951 669
QB-E5	5.0 ml	12	1	6.266 809

Further blocks available on request.



Heating/Thermoblocks

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9.852 300

Block Heaters, analogue and digital, SBH series

- choice of either analogue or digital models
- digital models available with either 130 or 200 °C maximum temperature
- three block model for extra capacity
- dual control models have two blocks with independent temperature control
- uniform and stable block temperatures

Stuart

Designed for the precise heating of test-tubes, microcentrifuge tubes, cuvettes and microplates. Range comprises an economical analogue model with easy to use, dial setting and advanced digital models with bright, easy to read, LED display which facilitates setting of the required temperature and also accurate monitoring of the actual temperature. Excellent temperature stability and uniformity is maintained via sensitive, microprocessor control. Heats to 100°C in <12 mins.

Supplied complete with block extraction tool but without aluminium blocks which must be ordered separately. With BioCote, silver-based, antimicrobial protection.

2


9.852 303

Specifications

Temperature stability at 37 °C: ±0.1 °C
 Uniformity within block at 37 °C: ±0.1 °C
 Uniformity within block at 130 °C: ±1 °C
 Electrical supply: 230 V 50 Hz

SBH130 // SBH130D // SBH200D

Number of blocks: 2
 Temperature range: Amb.+8 °C to +130 °C // Amb.+8 °C to +130 °C // Amb.+8 °C to +200 °C

Display type: Calibrated knob // LED // LED
 Display resolution: 10 °C // 0.1 °C // 0.1 °C
 Dimensions (W x D x H) mm: 235 x 280 x 115 mm
 Net weight: 2.1 kg // 2.3 kg // 2.3 kg
 Heater power: 300W

SBH130D/3 // SBH200D/3

Number of blocks: 3
 Temperature range: Amb.+8 °C to +130 °C // Amb.+8 °C to +200 °C

Display type: LED
 Display resolution: 0.1 °C
 Dimensions (W x D x H) mm: 310 x 280 x 115 mm
 Net weight: 3.2 kg
 Heater power: 450 W

SBH130DC // SBH200DC

Number of blocks: 2 (independent control)
 Temperature range: Amb.+8 °C to +130 °C // +50 °C to +200 °C

Display type: LED
 Display resolution: 0.1 °C
 Dimensions (W x D x H) mm: 310 x 280 x 115 mm
 Net weight: 2.9 kg
 Heater power: 300 W

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6.207 050

Type	Description	PK	Cat. No.
SBH130	Block heater, 2 block, analogue, 130 °C	1	9.852 300 1
SBH130D	Block heater, 2 block, digital, 130 °C	1	9.852 301
SBH200D	Block heater, 2 block, digital, 200 °C	1	9.852 302
SBH130D/3	Block heater, 3 block, digital, 130 °C	1	7.624 685
SBH200D/3	Block heater, 3 block, digital, 200 °C	1	9.852 303 2
SBH130DC	Block heater, 2 block, digital, dual control, 130 °C	1	6.207 050 3
SBH200DC	Block heater, 2 block, digital, dual control, 200 °C	1	9.852 315

4


Aluminium blocks SHT for block heaters Stuart SBH series

Stuart

For	PK	Cat. No.
20 x 10.5 mm Ø tubes	1	9.951 617
20 x 12.5 mm Ø tubes	1	9.951 618
12 x 16.5 mm Ø tubes	1	9.951 619
8 x 19.5 mm Ø tubes	1	9.951 620
Solid, for user to drill as required	1	9.951 621
48 x 0.2 ml centrifuge tubes	1	9.951 622
20 x 1.5 ml Eppendorf Tubes®	1	9.951 623
20 x 2.0 ml Eppendorf Tubes®	1	9.951 624
15 x 10 mm cuvettes*	1	9.951 625

*Separations can be removed to take larger cells

Dry Block Heater

Digital block heaters for 1, 2, 3 or 4 aluminium blocks provides precise temperature control in small vessels. Included PT 1000 temperature sensor allows temperature control directly in the sample vessel. It is used with PCR tubes, PCR strips, Greiner tubes, microplates and cuvettes. The block heater is ideal for melting and boiling point determination, enzyme reactions, incubation and activation of cultures, immunoassays, DNA denaturation, culture media tests, coagulation tests, blood-urea-nitrogen determinations and in situ hybridizations.

- Stepless adjustable temperature up to 120 °C
- Timer: Countdown, adjustable from 1 min to 99 h 59min
- Counter: Display of heating time
- Highly versatile with a large number of blocks
- Error code display
- Fixed safety circuit
- Acoustic signal at end of test

Without blocks. Please order separately.

Specifications

Temperature range	RT to +120 °C
Display:	LED
Heat control accuracy:	±1 K
Connection for ext. temperature sensor:	DIN 12878
Control accuracy with sensor:	±1 K
Temperature constancy in medium:	±1 K
Temperature stability within the blocks at 37 °C:	±0.2 °C
Temperature stability within the blocks at 60 °C:	±0.4 °C
Fixed safety circuit:	+150 °C
Protection class acc. to DIN EN 60529:	IP 21
Power supply:	220-240 V, 50/60 Hz

IKA



9.816 801



9.816 807

Type	Dimensions (W x D x H)	Dimensions Set-up plate (W x D)	Heating power	Plug type	PK	Cat. No.
	mm	mm				
Dry Block Heater 1	151 x 228 x 73	95 x 76	165	EU	1	9.816 801 1
Dry Block Heater 1	151 x 228 x 73	95 x 76	165	UK	1	9.816 802
Dry Block Heater 1	151 x 228 x 73	95 x 76	165	CH	1	9.816 803
Dry Block Heater 2	151 x 304 x 73	95 x 152	250	EU	1	9.816 804
Dry Block Heater 2	151 x 304 x 73	95 x 152	250	UK	1	9.816 805
Dry Block Heater 2	151 x 304 x 73	95 x 152	250	CH	1	9.816 806
Dry Block Heater 3	151 x 380 x 73	95 x 228	330	EU	1	9.816 807 2
Dry Block Heater 3	151 x 380 x 73	95 x 228	330	UK	1	9.816 808
Dry Block Heater 3	151 x 380 x 73	95 x 228	330	CH	1	9.816 809
Dry Block Heater 4	151 x 456 x 73	95 x 304	412	EU	1	9.816 810
Dry Block Heater 4	151 x 456 x 73	95 x 304	412	UK	1	9.816 811
Dry Block Heater 4	151 x 456 x 73	95 x 304	412	CH	1	9.816 812

Aluminium blocks for Dry Block Heater

Type	Description	PK	Cat. No.
DB 1.1	Single block for PCR tubes (0.5 ml), holes (diam. x D): 7.9 x 27.6 mm	1	9.816 813 3
DB 1.2	Single block for Eppendorf® microtubes (1.5 ml), holes (diam. x D): 11.5 x 36.9 mm	1	9.816 814
DB 3.1	Single block for centrifuge tube combination 0.5 ml, 15 ml, 50 ml	1	9.816 815
DB 3.2	Single block for microtube combination 1.5 ml, 15 ml, 50 ml	1	9.816 816
DB 6.3	Double block for 1 x 96 well plates (0.2 ml), holes (diam. x D): 6.4 x 15.5 mm	1	9.816 817
DB 7.1	Double block for 96 or 384 wellplates, depth: 13.5 mm	1	9.816 818

Further blocks available on request.

IKA



9.816 813

Heating/Thermoblocks

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1 Dry Block Heater Matrix Δ+

NEW

IKA

Powerful Dry Block Heater for samples with very small volumes, e.g. blood samples, pharmaceutical agents, DNA/RNA samples, DNA/RNA samples or Elisa assays.

Wide range of exchangeable attachments for various applications available.

- Without cross-contamination
- Large and clear display with a convenient menu structure allows for intuitive operation
- Robust aluminum die cast housing

Please order attachments separately.

Specifications

Temperature range:	ambient -30 ... 100 °C
Temperature control:	±1 K
Heating/cooling rate:	±5 K/min
Uniformity:	0.5 °C
Display:	TFT
Programs:	2
Timer:	1 s ... 6000 min
Capacity:	0.3 kg
Dimensions (W x D x H):	220 x 350 x 125 mm
Weight:	8.8 kg
Power consumption:	100 W
Power supply:	100 ... 240 V, 50/60 Hz
IP code:	IP 21

Type	PK	Cat. No.
Matrix Δ+	1	4.664 745

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2 Cooling/Heating block Eppendorf ThermoStat C

Eppendorf AG

The ideal device to accurately set and maintain temperatures.

Precise temperature control is achieved using optimally balanced heating and cooling elements (peltier technology). The cooling and heating temperature keys provide quick access to five important experimental temperatures (4 °C, 16 °C, 37 °C, 56 °C and 95 °C).

You can also individually store 15 programs.

- Excellent temperature accuracy
- Precise temperature control from -10 to +110 °C
(+110 °C can be set when using 12 mm and cryo SmartBlocks™)
- Prevent condensation and improve temperature homogeneity with the new ThermoTop
- Comprehensive range of program functions

Specifications

Temperature operation range:	min: +30 °C below RT, max: +110 °C
Temperature adjustable range:	-10 to +110 °C (+110 °C can be set when using 12 mm and cryo SmartBlocks™)
Accuracy/ resolution:	±0.5 °C at +20 to +45 °C
Max. heating time:	5.5 °C/min
Max. cooling time:	5 °C/min between +110 °C and RT
Dimensions (W x D x H):	206 x 304 x 131 mm
Capacity:	dependent on Eppendorf SmartBlock™
Weight:	4.3 kg
Power consumption:	200 W (max.)
Power supply:	220 - 240 V ±10 %, 50/60 Hz

Type	Description	PK	Cat. No.
Eppendorf ThermoStat C	Basic device without Eppendorf SmartBlock™	1	9.776 903

1 Exchangeable blocks Eppendorf SmartBlocks™ and accessories for Eppendorf ThermoMixer™ C and ThermoStat C

Exchangeable blocks:

Flexibility has never been this easy.

Eppendorf offers a variety of SmartBlocks™ for tubes from 0.5 ml to 50 ml.

- Fast and simple block exchange due to Eppendorf Quick Release
- Optimized block design guarantees maximum temperature transfer to the sample

Transfer Racks:

- Autoclavable transport aid for tubes from 0.5 to 2.0 ml
- For transferring up to 24 tubes in/from the heating block at the same time
- Offers protection against burns when transferring hot samples

SmartExtender:

A heatable frame/attachment for mixer, with separate temperature control (3 °C above RT to 110 °C), for simultaneous operation at two different temperatures.

- Enables 2 incubations at the same time

Eppendorf AG

Type	Description	PK	Cat. No.
Eppendorf SmartBlock™ 0.5 mL	24 tubes, 0.5 ml	1	9.776 906
Eppendorf SmartBlock™ 1.5 mL	24 tubes, 1.5 ml	1	9.776 907
Eppendorf SmartBlock™ 2.0 mL	24 tubes, 2.0 ml	1	9.776 908
Eppendorf SmartBlock™ 5.0 mL	8 Eppendorf Tubes®, 5.0 ml	1	9.776 909
Eppendorf SmartBlock™ 15 mL	8 conical tubes, 15 ml	1	9.776 910
Eppendorf SmartBlock™ 50 mL	4 conical tubes, 50 ml	1	9.776 911
Eppendorf SmartBlock™ 12 mm	24 tubes, diam. 11 to 11.9 mm	1	9.776 912
Eppendorf SmartBlock™ cryo	24 cryogenic tubes, 1.5 to 2.0 ml, all bottom forms	1	9.776 913
Eppendorf SmartBlock™ plates	For micro plates and Deepwell plates, incl. lid	1	9.776 914
Eppendorf SmartBlock™ PCR 96	PCR plates 96, incl. lid	1	9.776 915
Eppendorf SmartBlock™ PCR 384	PCR plates 384, incl. lid	1	9.776 916
Eppendorf SmartExtender™	12 tubes 1.5 - 2.0 ml	1	4.664 579
Transfer Rack	For 24 tubes, 0.5 ml	1	6.280 936
Transfer Rack	For 24 tubes, 1.5 to 2.0 ml	1	6.280 935

1

