

Almost everything about this mixing expert is new. TWISTER can be transformed from a single-position to a multi-position magnetic stirrer. With one attachment, it stirs even the smallest volumes reliably. With another, it becomes a vortex shaker with numerous attachments.

TWISTER

/// From magnetic stirrer to shaker and back



THE TRANSFORMER

First, the small, elegant plate on your lab bench is a magnetic stirrer that packs a punch. Because it easily manages 3000 revolutions and can reliably stir even the smallest volumes. And then a single attachment turns it into a shaker. At only low additional cost and without taking up any extra space. And because TWISTER is so clever, it even becomes a multi-position magnetic stirrer in no time at all: You can connect up to 30 units together in any desired clusters. That's up to 270 stirring positions for the smallest volumes.

NEW OPERATING CONCEPT AND INNOVATIVE DISPLAY

TWISTER enables a new type of interaction between user and laboratory device: all information is intuitively displayed via the 360° LED circle display without any alpha-numerical display. Mixing can be started via the touch display or, thanks to beaker recognition, by placing or touching the beaker or attachment.

/// UNIVERSAL MIXING DRIVE

TWISTER SET 1

EUR 419,00
Ident. No. 0020027010



TWISTER SET 2

EUR 787,00
Ident. No. 0020027388



TWISTER SET 3

EUR 1.154,00
Ident. No. 0020027389



TWISTER SET 4

EUR 1.522,00
Ident. No. 0020027390



TECHNICAL DATA	TWISTER SET 1	TWISTER SET 2	TWISTER SET 3	TWISTER SET 4
Number of stirring positions	1	2	3	4
Stirring quantity min. / max. per stirring position (H ₂ O)	0.005 l / 5 l	0.005 l / 5 l	0.005 l / 5 l	0.005 l / 5 l
Direction of rotation	right / left	right / left	right / left	right / left
Speed range	100 – 3000 rpm	100 – 3000 rpm	100 – 3000 rpm	100 – 3000 rpm
Intermittent mode	Yes	Yes	Yes	Yes
Viscosity trend measurement	Yes	Yes	Yes	Yes
Vessel detection	Yes	Yes	Yes	Yes
Set-up plate material	glass	glass	glass	glass
Set-up plate dimensions	124 × 124 mm	124 × 124 mm	124 × 124 mm	124 × 124 mm
Dimensions (W × H × D)	135 × 24 × 135 mm	135 × 24 × 135 mm	135 × 24 × 135 mm	135 × 24 × 135 mm
Protection class according to DIN EN 60529	IP 66	IP 66	IP 66	IP 66



Product	Description	Ident. No.	Price
TWISTER ACCESSORIES			
TWISTER Add-on unit	Magnetic stirrer, without power supply	0020112621	EUR 377,00
TW.IX	Stirring attachment, 9 positions	0020103426	EUR 293,00
TW.VX	Shaking attachment	0020110145	EUR 235,00
TW.IX.28	Vessel holder for jars (28 mm)	0020112966	EUR 58,00
TW.IX.23	Vessel holder for jars (23 mm)	0020112965	EUR 58,00
STICKMAX II	Universelle Haftmatte für TWISTER	0020112736	EUR 42,00
TW.IX.ANTISLIP	Anti-slip mat for TW.IX	0020111461	EUR 11,80

UNIVERSAL ATTACHMENTS AND BASIC HOLDERS			
MS 3.3	Universal attachment	0003426600	EUR 20,50

TUBE INSERTS			
MS 3.1	Standard attachment	0003426300	EUR 20,50
MS 1.21	One-hand insert	L001540	EUR 29,50
MS 1.30	Attachment for 0.5 ml tubes	0025005776	EUR 62,00
MS 1.31	Test tube insert, 14 x Ø 10 mm	L001840	EUR 64,50
MS 1.32	Test tube insert, 6 x Ø 12 mm	L001850	EUR 64,50
MS 1.33	Test tube insert, 4 x Ø 16 mm	L001860	EUR 64,50
MS 1.34	Test tube insert	L001830	EUR 31,50

MICROTITER PLATE AND PCR ATTACHMENTS			
MS 3.4	Microtiter plate attachment	0003426400	EUR 64,50
MS 3.5	PCR plate attachment, 96-well	0003428000	EUR 64,50

STIRRING BARS, PTFE COATED, POWER			
IKAFLON 10 power ellipse	Magnetic stirring bar, ellipse, rare earth, 6 x 10 mm, 5 pcs.	0020110607	EUR 24,50
IKAFLON 15 power ellipse	Magnetic stirring bar, ellipse, rare earth, 10 x 15 mm, 5 pcs.	0020110747	EUR 36,00
IKAFLON 25 power ellipse	Magnetic stirring bar, ellipse, rare earth, 14 x 25 mm, 5 pcs.	0020110748	EUR 47,50

POWER SUPPLY AND DATA CABLES			
TW.PWR.0	Power supply incl. device plug (≤ 2 devices)	0020121797	EUR 72,50
TW.PWR.1	Power supply ≤ 4 devices	0025005565	EUR 58,00
TW.PWR.2	Power supply ≤ 4 units	0020116436	EUR 125,00
TW.CABLE	Extension cable 0.5 m	0020025856	EUR 37,00



We believe that even a laboratory classic can always be made better: The magnetic stirrer was invented more than seven decades ago, but never before have the world's best-selling stirrers been as powerful, energy-efficient, safe and durable as IKA's modern magnetic stirrers. We have developed devices for mixing tasks in a wide range of volumes and viscosities, with and without heating function and even for multiple syntheses in up to 36 vessels simultaneously.

RCT basic
/// Bestseller reloaded

Here comes the new one: RCT basic is a classic among magnetic stirrers and is launched on the market in an updated version tested by TÜV SÜD. It is even safer and more robust than its predecessor and is equipped with numerous new features



EVEN MORE SAFETY

In accordance with the DIN EN 61010-2-010 standard, RCT basic meets all safety requirements for laboratory equipment for heating substances. The unit monitors all safety-relevant components and is therefore suitable for unattended operation. User safety is guaranteed even if individual components fail. As a consequence, RCT basic not only carries the CE certification, but has also been tested and certified by TÜV SÜD.

NEW FEATURES

The new RCT basic offers a USB and RS232 interface and can be integrated into labworld-soft® 6 laboratory software, for example, for digital networking, monitoring and control.

In addition, RCT basic has an improved fast temperature control. Compared to the previous model, the operating temperature range has been extended: a connected external sensor can display temperatures down to -20 °C. Operation at these low temperatures is possible without restriction, as is use under typical ambient conditions in the chemical industry

PROVEN FEATURES REMAIN

Of course, the new RCT basic also has a long service life, a powerful motor and a strong magnetic connection. And by meeting all safety standards, it is of course also suitable for unattended operation.

/// MAGNETIC STIRRERS WITH GLASS SURFACE

RCT basic

EUR 974,00
Ident. No. 0025005927



IKA Plate (RCT digital)

EUR 1.137,00
Ident. No. 0025004601



RCT basic ready-to-go
Solution

EUR 1.002,00
Ident. No. 0010011525

RCT basic ETS-D5
Solution

EUR 1.312,00
Ident. No. 0010011496

RCT basic Synthesis
Solution 250

EUR 1.259,00
Ident. No. 0010011505

RCT basic Synthesis
Solution 500

EUR 1.259,00
Ident. No. 0010011502

RCT basic Synthesis
Solution 1000

EUR 1.312,00
Ident. No. 0010011508

Further package
information on
page 163



TECHNICAL DATA	RCT BASIC	IKA PLATE (RCT DIGITAL)
Stirring quantity max. (H ₂ O)	20 l	20 l
Direction of rotation	right	right / left
Speed range	50 – 1500 rpm	50 – 1500 rpm
Heat output	600 W	600 W
Heating temperature	RT + device self heating – 340 °C	RT + device self heating – 310 °C
Set-up plate material	Aluminium alloy	Aluminium alloy
Set-up plate dimensions	Ø 135 mm	Ø 135 mm
Dimensions (W × H × D)	160 × 85 × 270 mm	160 × 85 × 270 mm
Protection class according to DIN EN 60529	IP 42	IP 42
Interfaces	USB, RS 232	USB, RS 232

RCT 5 digital
EUR 1.166,00
Ident. No. 0020002704

850 W
Power

C-MAG HS 7 control
EUR 1.166,00
Ident. No. 0020002694



① C-MAG HS 4 digital
EUR 832,00
Ident. No. 0004240200

② C-MAG HS 7 digital
EUR 974,00
Ident. No. 0003487000

③ C-MAG HS 10 digital
EUR 1.166,00
Ident. No. 0004240400



① C-MAG HS 4
EUR 668,00
Ident. No. 0003581000

② C-MAG HS 7
EUR 733,00
Ident. No. 0003581200

③ C-MAG HS 10
EUR 1.002,00
Ident. No. 0003581400



- C-MAG HS 7 Package EUR 1.136,00
0009015900
- C-MAG HS 7 Magnetic Stirrer with heating and ceramic plate
- ETS-D5 Electronic contact thermometer
- H 38 Holding rod
- H 44 Boss head clamp
- H 16 V Support rod

TECHNICAL DATA	RCT 5 DIGITAL	C-MAG HS 7 CONTROL	C-MAG HS 4 7 10 DIGITAL	C-MAG HS 4 7 10
Stirring quantity max. (H ₂ O)	20 l	20 l	5 l 10 l 15 l	5 l 10 l 15 l
Speed range	50 – 1500 rpm	50 – 1500 rpm	100 – 1500 rpm	100 – 1500 rpm
Heat output	850 W	1000 W	250 W 1000 W 1500 W	250 W 1000 W 1500 W
Heating temperature	RT + device self heating – 310 °C	RT + device self heating – 500 °C	50 – 500 °C	50 – 500 °C
Set-up plate material	Aluminum with ceramic coating	Ceramic	Ceramic	Ceramic
External Temperature control	137 × 137 mm	180 × 180 mm	PT 1000	– ETS-D5 ETS-D5
Dimensions (W × H × D)	160 × 85 × 270 mm	220 × 88 × 354 mm	150 × 105 × 260 mm 215 × 105 × 330 mm 300 × 105 × 415 mm	150 × 105 × 260 mm 220 × 105 × 335 mm 300 × 105 × 415 mm
Protection class according to DIN EN 60529	IP 42	IP 21	IP 21	IP 21

RET basic
EUR 1.467,00
Ident. No. 0003622000



① RH basic
EUR 668,00
Ident. No. 0005019700

② RH basic white
EUR 748,00
Ident. No. 0005029700

③ RH basic 2
EUR 466,00
Ident. No. 0003339000



① RET control-visc
EUR 1.838,00
Ident. No. 0005020000

② RET control-visc white
EUR 1.897,00
Ident. No. 0005030000



① RH digital
EUR 801,00
Ident. No. 0005019800

② RH digital white
EUR 872,00
Ident. No. 0004678000



Weighing function
& pH measurement

TECHNICAL DATA	RET BASIC	RET CONTROL-VISC WHITE	RH BASIC BASIC WHITE RH BASIC 2	RH DIGITAL DIGITAL WHITE
Stirring quantity max. (H ₂ O)	20 l	20 l	15 l 10 l	15 l
Speed range	50 – 1700 rpm	50 – 1700 rpm	100 – 2000 rpm	100 – 2000 rpm
Heat output	600 W	600 W	600 W 400 W	600 W
Heating temperature	RT + device self heating – 340 °C	RT + device self heating – 340 °C	50 – 320 °C Room temp. °C – 320 °C	50 – 320 °C
Set-up plate material	Stainless steel 1.4301	Stainless steel 1.4301 I Coated	Stainless steel 1.4301 RH basic white: coated	Stainless steel 1.4301 RH digital white: coated
Connection for ext. temperature sensor	PT 1000	PT 1000	ETS-D5 ETS-D5 –	ETS-D5
Dimensions (W × H × D)	160 × 95 × 270 mm	160 × 85 × 270 mm	160 × 100 × 250 mm 168 × 105 × 220 mm	160 × 100 × 250 mm
Protection class according to DIN EN 60529	IP 42	IP 42	IP 21	IP 21

/// MULTI-POSITION MAGNETIC STIRRER

① **RO 5**
EUR 1.686,00
Ident. No. 0003690500

② **RO 10**
EUR 1.946,00
Ident. No. 0003691000

③ **RO 15**
EUR 2.720,00
Ident. No. 0003692500

Adjustable reverse operation



① **RT 5**
EUR 2.855,00
Ident. No. 0003690600

② **RT 10**
EUR 3.769,00
Ident. No. 0003691100

③ **RT 15**
EUR 4.740,00
Ident. No. 0003692600

Multi-position hotplate stirrer, for synchronous heating and stirring



/// INDUSTRIAL MAGNETIC STIRRER

① **Midi MR 1 digital**
EUR 4.018,00
Ident. No. 0025002968

② **Maxi MR 1 digital**
EUR 4.407,00
Ident. No. 0025002978



I-MAG
Industrial magnetic stirrer
EUR 3.998,00
Ident. No. 0020014226



TECHNICAL DATA	RO 5 RO 10 RO 15	RT 5 RT 10 RT 15	MIDI MR 1 DIGITAL MAXI MR 1 DIGITAL	I-MAG
Stirring quantity max. (H ₂ O)	0.4 l per stirring position	0.4 l per stirring position	50 l 150 l	300 l
Speed range	0 – 1200 rpm	0 – 1000 rpm	0 – 1000 rpm 0 – 600 rpm	100 – 1500 rpm
Heating temperature range	–	RT – 120 °C	–	–
Set-up plate material	Stainless steel 1.4301	Aluminium alloy	Stainless steel 1.4301	Stainless steel 1.4301
Set-up plate dimensions	120 × 470 mm 190 × 470 mm 280 × 470 mm	110 × 495 mm 180 × 495 mm 270 × 495 mm	350 × 350 mm 500 × 500 mm	260 × 260 mm
Dimensions (W × H × D)	120 × 60 × 570 mm 190 × 60 × 570 mm 280 × 60 × 570 mm	120 × 60 × 610 mm 190 × 60 × 610 mm 280 × 60 × 610 mm	360 × 110 × 430 mm 505 × 110 × 585 mm	260 × 70 × 300 mm
Protection class according to DIN EN 60529	IP 40	IP 40	IP 21	IP 64 / IP 22

① **topolino**
EUR 139,00
Ident. No. 0003368000

② **topolino mobil**
EUR 333,00
Ident. No. 0003381300

③ **Mini MR standard**
EUR 286,00
Ident. No. 0025004132



KMO 3 basic
EUR 754,00
Ident. No. 0020004631





Illuminated, flat stirring plate

IKA myPlate
EUR 401,00
Ident. No. 0025005156



Design the set-up plate yourself

① **lab disc white**
EUR 366,00
Ident. No. 0003907500

② **color squid white**
EUR 401,00
Ident. No. 0003671000

③ **big squid white**
EUR 401,00
Ident. No. 0003672000



① **C-MAG MS 4**
EUR 623,00
Ident. No. 0003582200

② **C-MAG MS 7**
EUR 685,00
Ident. No. 0003582400

③ **C-MAG MS 10**
EUR 936,00
Ident. No. 0003582600



TECHNICAL DATA	TOPOLINO MINI MR STANDARD	KMO 3 BASIC IKA MYPLATE	LAB DISC	C-MAG MS 4 7 10
Stirring quantity max. (H ₂ O)	0.25 l 1 l	5 l 1.5 l	0.8 l	5 l 10 l 15 l
Speed range	500 – 1800 rpm 0 – 2500 rpm	10 – 1500 rpm 100 – 2500 rpm	15 – 1500 rpm	100 – 1500 rpm
Set-up plate material	Synthetic (PP) Polyester	Glass	Polyester	Ceramic
Set-up plate dimensions	Ø 80 mm 115 × 115 mm	140 × 120 mm Ø 135 mm	Ø 100 mm	100 × 100 mm 180 × 180 mm 260 × 260 mm
Dimensions (W × H × D)	95 × 37 × 115 mm 115 × 37 × 129 mm	153 × 62.5 × 227 mm 152 × 30 × 164 mm	116 × 12 × 175 mm	150 × 105 × 260 mm 220 × 105 × 335 mm 300 × 105 × 415 mm
Protection class according to DIN EN 60529	IP 21 IP 42	IP 42 IP 54	IP 65	IP 21



Product	Ident. No.	Price
TEMPERATURE SENSORS		
Stainless steel		
PT 1000.60	0003516800	EUR 157,00
PT 1000.80	0004443000	EUR 166,00
PT 100.70	0020000440	EUR 152,00
Glass-coated		EUR 173,00
PT 1000.70	0003736000	EUR 345,00
PT 100.51	0002600300	EUR 222,00
SafeCoat (PFA, PTFE)		EUR 352,00
PT 1000.90	0004480600	EUR 345,00
PT 100.53	0004499700	EUR 399,00
Dual		
PT 1000.50	0003367600	EUR 335,00
PT 1000.51	0003377700	EUR 399,00

ELECTRONIC CONTACT THERMOMETERS		
ETS-D5	0003378000	EUR 454,00
ETS-D6	0003378100	EUR 668,00

SENSORS FOR ETS-D5 / ETS-D6		
H 62.51	0002735451	EUR 228,00
H 66.51, glass coated	0002735551	EUR 333,00
H 66.53, coated	0004499900	EUR 267,00
H 70, extension cable	0002735600	EUR 231,00



RET control-visc	RET basic	IKA Plate (RCT digital)	RCT basic	C-MAG HS 7 control	C-MAG HS digital 4 7 10	C-MAG HS 7 10	RH digital basic
–	•	•	•	•	•	–	–
–	+	+	+	+	+	–	–
•	–	–	–	–	–	–	–
–	+	+	+	+	+	–	–
+	–	–	–	–	–	–	–
–	+	+	+	+	+	–	–
+	–	–	–	–	–	–	–
+	–	–	–	–	–	–	–

–	+	+	+	+	–	+	+
–	+	+	+	+	–	+	+

+ Compatible | – Not compatible | • Included in delivery





Square carrier with handle:
H 135.11



H 135.104



Flask carrier with handle:
H 135.21



Flask carrier without
handle: H 135.25



Inlay: H 135.301



Inlay: H 135.401



Inlay: H 135.501

Product	Hole Ø	Dimensions	Ident. No	Price
DRY HEATING BLOCK SQUARE SERIES				
H 135.10 Square carrier without handle	–	160 × 160 mm	0025000832	EUR 173,00
H 135.11 Square carrier with handle	–	160 × 160 mm	0004448200	EUR 308,00
H 135.101 Block 16 × 4 ml	15.2 mm	79 × 79 mm	0025000626	EUR 83,00
H 135.102 Block 16 × 8 ml	17.5 mm	79 × 79 mm	0025000627	EUR 83,00
H 135.103 Block 9 × 16 ml	20.5 mm	79 × 79 mm	0025000628	EUR 83,00
H 135.104 Block 4 × 20 ml	28.5 mm	79 × 79 mm	0025000629	EUR 83,00
H 135.105 Block 4 × 30 ml	28.5 mm	79 × 79 mm	0025000630	EUR 83,00
H 135.106 Block 4 × 40 ml	28.5 mm	79 × 79 mm	0025000631	EUR 83,00
H 135.107 Block 100 ml	–	79 × 79 mm	0025000632	EUR 83,00
H 135.108 Block 250 ml	–	79 × 79 mm	0025000633	EUR 83,00

Product	Max. outer Ø	Inner Ø	Ident. No	Price
100 ML FLASK HEATING BLOCK SERIES				
H 135.20 Flask carrier 100 ml without handle	142 mm	–	0025000634	EUR 147,00
H 135.21 Flask carrier 100 ml with handle	142 mm	–	0004448300	EUR 281,00
H 135.201 Kolbeneinlage 10 ml	–	33.8 mm	0025000636	EUR 83,00
H 135.202 Kolbeneinlage 25 ml	–	43.8 mm	0025000637	EUR 83,00
H 135.203 Kolbeneinlage 50 ml	–	52.8 mm	0025000638	EUR 83,00

250 ML FLASK HEATING BLOCK SERIES				
H 135.25 Flask carrier 250 ml without handle	142 mm	–	0025003280	EUR 188,00
H 135.26 Flask carrier 250 ml with handle	142 mm	–	0020007954	EUR 321,00

500 ML FLASK HEATING BLOCK SERIES				
H 135.30 Flask carrier 500 ml without handle	142 mm	–	0025000639	EUR 201,00
H 135.31 Flask carrier 500 ml with handle	142 mm	–	0004448400	EUR 333,00
H 135.301 Flask inlay 100 ml	–	66.3 mm	0025000641	EUR 83,00
H 135.302 Flask inlay 250 ml	–	88 mm	0025000642	EUR 83,00

1000 ML FLASK HEATING BLOCK SERIES				
H 135.40 Flask carrier 1000 ml without handle	166.3 mm	–	0025000833	EUR 252,00
H 135.41 Flask carrier 1000 ml with handle	166.3 mm	–	0004448500	EUR 387,00
H 135.401 Flask inlay 500 ml	–	108 mm	0025000644	EUR 147,00

2000 ML FLASK HEATING BLOCK SERIES				
H 135.50 Flask carrier 2000 ml without handle	194.7 mm	–	0025000834	EUR 347,00
H 135.51 Flask carrier 2000 ml with handle	194.7 mm	–	0004448600	EUR 480,00
H 135.501 Flask inlay 1000 ml	–	131.8 mm	0025000645	EUR 213,00

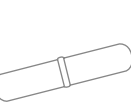
Product	Dimensions	Ident. No	Price	Product	Dimensions	Ident. No	Price
IKAFLON® ROUND PTFE-COATED				IKAFLON® CROSS PTFE-COATED			
10 round (5 pcs.)	10 × 6 mm	0004488600	EUR 10,20	10 cross (5 pcs.)	10 × 10 mm	0004496200	EUR 17,70
15 round (5 pcs.)	15 × 6 mm	0004488700	EUR 11,50	20 cross (5 pcs.)	20 × 20 mm	0004496400	EUR 25,50
20 round (5 pcs.)	20 × 8 mm	0004488800	EUR 14,00	25 cross (5 pcs.)	25 × 25 mm	0004496600	EUR 28,50
25 round (5 pcs.)	25 × 8 mm	0004488900	EUR 16,50	30 cross (5 pcs.)	30 × 30 mm	0004496800	EUR 36,00
30 round (5 pcs.)	30 × 8 mm	0004489000	EUR 16,50	38 cross (5 pcs.)	38 × 38 mm	0004497000	EUR 44,50
40 round (5 pcs.)	40 × 8 mm	0004489100	EUR 17,70	IKAFLON® BONE PTFE-COATED			
50 round (5 pcs.)	50 × 8 mm	0004489200	EUR 19,10	37 bone (5 pcs.)	35 × 8 × 20 mm	0004497200	EUR 64,50
80 round (5 pcs.)	80 × 10 mm	0004489300	EUR 48,50	54 bone (5 pcs.)	55 × 8 × 20 mm	0004497400	EUR 78,00
110 round (1 pc.)	108 × 27 mm	0000793300	EUR 117,00	IKAFLON® BEAKER PTFE-COATED			
155 round (1 pc.)	153 × 27 mm	0001129000	EUR 131,00	74 (1 pc.)	(Ø × H): 74 × 29 mm with 60 × 9	0004497800	EUR 369,00

IKAFLON® ROUND GLASS-COATED			
25 round (5 pcs.)	25 × 6 mm	0004492200	EUR 33,00
40 round (5 pcs.)	40 × 8 mm	0004492600	EUR 33,00
50 round (5 pcs.)	50 × 8 mm	0004492800	EUR 35,00

IKAFLON® SLIDE ROUND			
25 slide (5 pcs.)	25 × 6 mm	0004493800	EUR 14,00
30 slide (5 pcs.)	30 × 6 mm	0004494000	EUR 14,00
40 slide (5 pcs.)	40 × 8 mm	0004494200	EUR 26,50
50 slide (5 pcs.)	50 × 8 mm	0004494400	EUR 29,50

IKAFLON® POWER			
20 power (5 pcs.)	20 × 6 mm	0004493000	EUR 33,00
30 power (5 pcs.)	30 × 6 mm	0004493200	EUR 48,50
50 power (5 pcs.)	50 × 8 mm	0004493400	EUR 59,00

IKAFLON® ELLIPSE PTFE-COATED			
20 ellipse (5 pcs.)	20 × 10 mm	0004494600	EUR 22,50
25 ellipse (5 pcs.)	25 × 12 mm	0004494800	EUR 25,50
30 ellipse (5 pcs.)	32 × 16 mm	0004495000	EUR 33,00
35 ellipse (5 pcs.)	35 × 15 mm	0004495200	EUR 41,00
40 ellipse (5 pcs.)	40 × 20 mm	0004495400	EUR 51,50
50 ellipse (5 pcs.)	50 × 20 mm	0004495600	EUR 72,50
70 ellipse (5 pcs.)	70 × 20 mm	0004496000	EUR 125,00



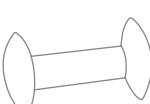
IKAFLON® round
PTFE-coated



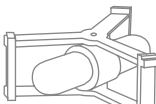
IKAFLON® ellipse
PTFE-coated



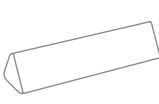
IKAFLON® cross
PTFE-coated



IKAFLON® bone
PTFE-coated



IKAFLON® beaker
PTFE-coated



TRIKA® PTFE-coated

SET OF MAGNETIC STIRRING BARS			
RS 1		0001358600	EUR 136,00
RS 2		0004499100	EUR 155,00

STIRRING BAR REMOVER			
RSE	Stirring bar remover	0001293100	EUR 88,50



WiCo RET control-visc



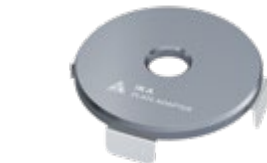
Cover RET control-visc



IB R RO 15 eco



LABLIFT m



IKA Plate Adapter



Product	Description	Ident. No.	Price
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WIRELESS-CONTROLLED OPERATING UNIT

WiCo RET control-visc	Wireless remote control	0020007259	EUR 470,00
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COVERS

H 102	Cover for RH basic	0004281600	EUR 22,50
H 103	Cover for RH digital	0004299100	EUR 22,50
H 100	Cover for RET basic	0003661000	EUR 22,50
H 104	Cover for RET control-visc	0004209500	EUR 22,50
H 105	Cover for RCT basic and digital	0025008136	EUR 22,50

MAINS CABLES

H 11	Mains cable Euro plug	0001091500	EUR 39,00
H 11	Mains cable USA plug	0003564500	EUR 39,00
H 11	Mains cable UK plug	0002410700	EUR 39,00
H 11	Mains cable CH plug	0001091600	EUR 39,00
H 11	Mains cable IN plug	0003923600	EUR 39,00

PLASTIC BATH FOR MAGNETIC STIRRER RO 15

IB R RO 15 eco	Plastic bath, size L, 25 l volume	0020006341	EUR 1.025,00
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LABLIFT

LABLIFT m	Up to 25 kg (max. static load)	0004022400	EUR 351,00
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IKA PLATE ADAPTER

IKA Plate Adapter	Heating block adapter for RCT 5 digital, C-MAG 7 and 10	0025001022	EUR 208,00
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BEAKER CAP

BC 1000	Beaker cap	0020003417	EUR 20,50
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LABORATORY SOFTWARE
labworldsoft® 6 Starter

EUR 5.056,00
Ident. No. 0020019397

labworldsoft® 6 Pro

EUR 11.537,00
Ident. No. 0020017366

labworldsoft® is a laboratory software to control lab devices, automate processes, and to document your measurements and results. The software provides access to a huge library of different laboratory devices. labworldsoft® does not integrate only IKA laboratory devices, but supports several other devices from different manufacturers as well. You stay flexible in the choice of your lab devices you want to use and profit from the whole device range of the laboratory world.



H 3000



HG 600



H 16.3



H 44



I-MAG cart



I-MAG SP 300

Product	Description	Ident. No.	Price
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OIL BATH ATTACHMENTS

H 29	Oil bath attachment, 1 l	0002829400	EUR 265,00
H 30	Oil bath attachment, 1.5 l	0002829500	EUR 293,00

BEAKERS, STAINLESS STEEL

H 1000	Beaker, stainless steel, 1 l	0004444401	EUR 448,00
H 1500	Beaker, stainless steel, 1.5 l	0004444501	EUR 462,00
H 3000	Beaker, stainless steel, 3 l	0004444503	EUR 475,00
H 5000	Beaker, stainless steel, 5 l	0004444505	EUR 559,00

HEATING JACKETS

HG 600	Heating jacket for beaker 600 ml	0020003416	EUR 131,00
HG 1000	Heating jacket for beaker 1000 ml	0020003415	EUR 156,00

HOLDERS

H 16 V	Support rod	0001545100	EUR 82,00
H 16.3	Extension for support rod	0025000622	EUR 22,50
H 44	Boss head clamp	0002437700	EUR 39,00
H 38	Holding rod	0003547700	EUR 36,00

ACCESSORIES FOR I-MAG

IKAFLON 90 slide	Magnetic stirring bar, PTFE round, with sliding ring (PEEK), 90 x 30 mm, 1 pc.	0020102963	EUR 107,00
IKAFLON 140 slide	Magnetic stirring bar, PTFE round, with sliding ring (PEEK), 140 x 30 mm, 1 pc.	0020110382	EUR 212,00
IKAFLON 118 float	Magnetic stirring drive, PPS round, Ø 118 mm, 1 pc.	0020100638	EUR 494,00
RSE XL	Stirring bar remover for I-MAG	0020100641	EUR 411,00
I-MAG SP 150	Platform extension for I-MAG, for barrels up to 150 liters	0020102994	EUR 470,00
I-MAG SP 300	Platform extension for I-MAG, for barrels up to 300 liters	0020102996	EUR 705,00
I-MAG cart	Transport trolley and platform for I-MAG, for barrels up to 300 liters	0025008091	EUR 1.633,00
I-MAG BR	Bracket for stand rod I-MAG	0020110383	EUR 58,00
I-MAG UHC	Universal holder for I-MAG controller	0020110381	EUR 205,00
I-MAG EXT 3	Extension cable for I-MAG, 3 m	0020115558	EUR 262,00
H 28 V	Support rod for I-MAG	0020119439	EUR 167,00