

Best Value 2015

topolino / topolino mobil

Extremely convenient mini-stirrer for quantities up to 250 ml.
topolino mobil: portable unit with long operating time (8 - 12 h).

Technical data	
Stirring quantity (H ₂ O)	250 ml
Speed range	30 – 1.800 rpm
Motor rating input / output	1,1/0,8 W



topolino Ident. No. 0003368000
topolino mobil Ident. No. 0003381300

86,50 € **174,00 €**

RH basic 2

Magnetic stirrer with stainless steel heating plate.

Technical data	
Stirring quantity (H ₂ O)	10 l
Speed range	100 – 2.000 rpm
Temperature range	RT – 320°C
Heat output	400W



Ident. No. 0003339000

299,00 €

C-MAG HS 7

Magnetic stirrer with ceramic heating plate. Bushing according to DIN 12878 for connecting a contact thermometer, e.g. ETS-D5.

Technical data	
Stirring quantity (H ₂ O)	10 l
Speed range	100 – 1.500 rpm
Temperature range	50 – 500 °C
Heat output	1.000 W
Speed- / Temperature display	scale / digital



Ident. No. 0003581200

477,00 €

C-MAG HS 7 Package

Package includes C-MAG HS 7, contact thermometer ETS-D5, support rod H 16 V, holding rod H 38 and boss head clamp H 44.

Technical data	
Stirring quantity (H ₂ O)	10 l
Speed range	100 – 1.500 rpm
Temperature range	50 – 500 °C
Heat output	1.000 W
Speed-/Temperature display	scale/digital



Ident. No. 0009015900

582,00 €

T 18 digital ULTRA-TURRAX® Package

Dispersing unit for volumes from 10 to 1.500 ml.
Package includes T 18 basic + dispersing element S 18 N - 19 G.

Technical data	
Volume range (H ₂ O)	10 – 1.500 ml
Speed range	3.500 – 24.000 rpm
Motor rating input / output	500/300 W
Max.viscosity	5.000 mPa·s
Speed display	scale



Ident. No. 0009022800

1.095,00 €

T 10 standard ULTRA-TURRAX® PCR Kit

Dispersing unit for volumes of 1 to 100 ml. Perfect for PCR tests.
Package includes the unit + clamp R 200 + storage case with dispersing elements S 10 D - 7 G - KS - 65 and S 10 D - 7 G - KS - 110 + set of 12 dispersing elements S 10 D - 7 G - KS - 65.

Technical data	
Volume range (H ₂ O)	1 – 100 ml
Speed range	8.000 – 26.000 rpm
Motor rating input / output	125/75 W
Max.viscosity	5.000 mPa·s
Speed display	scale



Ident. No. 0004095500

976,00 €

Package incl. storage case and dispersing elements, without stand.



S 10 D - 7 G - KS - 65
Disposable plastic dispersing elements
7 x 65 mm / 12 pcs.

VORTEX 1

New test tube shaker with touch function. Specially for mixing small sample volumes with touch function. Infinitely adjustable speed range.

Technical data	
Shaking motion	orbital
Orbital diameter	4,5 mm
Max.shaken quantity (1 test tube)	100 ml
Motor rating input/output	1,2 / 0,8 W
Speed range	1.000 – 2.800 rpm
Dimension (W x D x H)	95 x 110 x 70 mm
Weight	0,55 kg



Ident. No. 0004047700

241,00 €

VORTEX 4 basic / VORTEX 4 digital

Compact, universal small shaker suitable for shaking tasks with small vessels and microtiter plates.



VORTEX 4 basic
Ident. No. 0004049600

327,00 €



VORTEX 4 digital
Ident. No. 0004050100

399,00 €

Technical data	Vortex 4 basic	Vortex 4 digital
	Shaking motion	orbital
Orbital diameter	4,5 mm	4,5 mm
Max. permitted shaking weight (incl.attachment)	0,5 kg	0,5 kg
Motor rating input / output	10 / 8 W	10 / 8 W
Speed range	0 – 3.000 rpm	0 – 3.000 rpm
Operating mode	Continuous / touch operation	Timer and continuous mode touch operation
Dimension (W x D x H)	176 x 190 x 63 mm	176 x 190 x 63 mm
Weight	3,0 kg	3,0 kg

2015 Best Value



T 18 digital ULTRA-TURRAX® Package
1.095,00 €



designed to work perfectly

Best Value 2015

KS 130 & KS 260 Packages – unshakable performance from IKA®



STICKMAX

New universal adhesive mat for the fixing clip attachments of KS 130, KS/HS 260, KS/HS 501 and KS 4000 shakers.

- > Ideal for frequently changing vessel types and sizes
- > Self-adhesive
- > Vessels can be easily removed thanks to side fitting movement
- > Suitable for disinfection
- > Peel-away strength required: 5 N/cm²
- > Dimensions (W x D): 200 x 200 mm



KS 260 basic Package

Small, quiet orbital shaker ensures long life with ideal swivel motion, for a maximum shaking weight of 7,5 kg. LED display for speed and time adjustment.

Technical data	
Shaking motion	orbital
Speed range	20 – 500 rpm
Orbital diameter	10 mm
Max.shaking weight	7,5 kg
Timer	50 – 50 min

Ident. No. 0009019200

1.199,00 €



2x STICKMAX
Adhesive mat
Ident. No. 0003920000

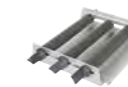


AS 260.3
Dish attachment
Ident. No. 0003120600

Shakers accessories (KS 130 / KS 260)

AS 130.1 Universal attachment
Ident. No. 0008017300

173,00 €



AS 130.2 Fixing clip attachment
Ident. No. 0003115000

72,50 €



AS 130.4 Test tube support
Ident. No. 0003120300

173,00 €



AS 260.1 Universal attachment
Ident. No. 0008017400

211,00 €



AS 260.2 Fixing clip attachment
Ident. No. 0003115500

110,00 €



AS 2.1 Fixing clip, 25 ml
Ident. No. 0001234300

18,60 €



AS 2.2 Fixing clip, 50 ml
Ident. No. 0001234400

18,60 €



AS 2.3 Fixing clip, 100 ml
Ident. No. 0001234500

18,60 €



AS 2.4 Fixing clip, 200/250 ml
Ident. No. 0001234600

36,00 €



AS 2.5 Fixing clip, 500 ml
Ident. No. 0001234700

36,00 €



AS 2.6 Fixing clip, 1.000 ml
Ident. No. 0003819300

36,00 €



KS 130 basic Package

Small, quiet orbital shaker ensures long life with ideal swivel motion, for a maximum shaking weight of 2 kg. LED display for speed and time.

Technical data	
Shaking motion	orbital
Speed range	80 – 800 rpm
Orbital diameter	4 mm
Max.shaking weight	2 kg
Timer	5 – 50 min

Ident. No. 0009019000

872,00 €



STICKMAX
Adhesive mat
Ident. No. 0003920000

AS 130.3
Dish attachment
Ident. No. 0003120000

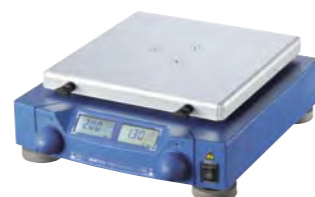
KS 130 control NOL Package

Small quiet orbital shaker without end point positioning ensures long life with ideal swivel motion, for a maximum shaking weight of 2 kg. Digital display for speed and time. RS 232 interface to control and document automatic processes.

Technical data	
Shaking motion	orbital
Speed range	80 – 800 rpm
Orbital diameter	4 mm
Max.shaking weight	2 kg
Timer	0 – 9 h 59 min
Digital display	speed, time
Interface	RS 232

Ident. No. 0009025500

1.279,00 €



STICKMAX
Adhesive mat
Ident. No. 0003920000

AS 130.3
Dish attachment
Ident. No. 0003120000

KS 260 control NOL Package

Small, quiet orbital shaker without end point positioning ensures long life with ideal swivel motion, for a maximum shaking weight of 7,5 kg. Digital display for speed and time. RS 232 interface to control and document automatic processes.

Technical data	
Shaking motion	orbital
Speed range	10 – 500 rpm
Orbital diameter	10 mm
Max.shaking weight	7,5 kg
Timer	0 – 9 h 59 min
Digital display	speed, time
Interface	RS 232

Ident. No. 0009025600

1.613,00 €



2x STICKMAX
Adhesive mat
Ident. No. 0003920000

AS 260.3
Dish attachment
Ident. No. 0003120600

EUROSTAR 20 digital

Electronically controlled laboratory stirrer for stirring tasks up to 15 liters.

Technical data	
Stirring quantity (H ₂ O)	15 l
Speed range	0/30 – 2.000 rpm
Motor rating input/output	56 / 44 W
Max. viscosity	10.000 mPa·s
Max. torque at chuck	20 Ncm

Ident. No. 0004442000

804,00 €



Please contact
Imlab
www.imlab.be