

Incubator shakers | KS 3000 i / ic control

Timer
Display

Large LED display for speed, temperature and timer

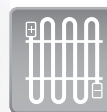


Assure highly accurate temperature control

2+1

Year warranty*

2+1 years after registering at www.ika.com/register



Built-in cooling coil for connection to an external cooling unit (available only for KS 3000 ic control)



USB interface to control and document all parameters using labworldsoft® software and for updating your firmware



Wide range of attachments allows for using almost all shapes and sizes of vessels



The KS 3000 series is the latest addition to the incubator shaker family. These sleek, compact, high-performance shakers are designed for safe, unattended operation in a temperature-controlled environment. Additionally, KS 3000 ic control is equipped with a built-in cooling coil for connection to an external cooling unit. Precise temperature control makes the incubator shaker a reliable asset in every lab, ensuring quiet, vibration-free and reliable operation - an excellent device for controlled mixing!

Orbital action

IKA®+



Accessories | KS 3000 i / ic control

AS 260.1

Dimensions (W x D x H)	425 x 335 x 135 mm
Set-up plate	320 x 320 mm
Weight	1600 g



Ident. No.
0008017400

AS 260.1 Universal attachment

For various types of vessels. Infinitely variable clamping rolls allow universal adaptation to the vessels.

Included with delivery:

1 x AS 1.60 Basic holder,
4 x AS 1.61 Clamping roll,
8 x AS 1.5 Fastening screw

AS 260.2

Dimensions (W x D x H)	330 x 330 x 24 mm
Number of fixing clips (volume)	56 x AS 2.1 (25 ml) 23 x AS 2.2 (50 ml) 23 x AS 2.3 (100 ml) 11 x AS 2.4 (250 ml) 9 x AS 2.5 (500 ml) 5 x AS 2.6 (1000 ml)
Weight	1290 g



Ident. No.
0003115500

AS 260.2 Fixing clip attachment

For shaking flasks, Erlenmeyer flasks and bottles with a round cross-section (without fixing clips).

Accessories:

Fixing clips: AS 2.1, AS 2.2, AS 2.3, AS 2.4, AS 2.5

AS 260.3

Dimensions (W x D x H)	410 x 370 x 32 mm
Set-up plate	320 x 320 mm
Weight	460 g



Ident. No.
0003120600

AS 260.3 Dish attachment

For smooth movement for cell cultures, nutrient media in Petri dishes, culture bottles and vessels with a low center of gravity. With integrated slip-resistant foil (PP).

AS 260.5

Dimensions (W x D x H)	334 x 425 x 145 mm
Capacity: (number of separating funnels per volume, pear-shaped)	6 x 50 ml 5 x 100 ml 3 x 250 ml 3 x 500 ml
Weight	1550 g



Ident. No.
0003120900

AS 260.5 Separating funnel attachment

For shaking out, salting out, extracting, eluting and enriching. The 3 clamping rolls (included in delivery) are height-adjustable for adaption to different separating funnel sizes. The separating funnels are secured with O-rings (6 O-rings included).

STICKMAX

Dimensions (W x D x H)	200 x 200 mm
Permissible ambient temperature	5 – 80 °C
Max. speed	300 rpm
Number of adhesive mats per shaker	KS 130 1 pcs. KS/HS 260 3 pcs. KS/HS 501 4 pcs. KS 3000 i 2 pcs. KS 4000 i 4 pcs.

labworldsoft®

labworldsoft® is a multi-purpose software program for measuring, controlling and regulating laboratory devices.



Ident. No.
0004720000

STICKMAX

Universal adhesive mat for KS 130, KS/HS 260, KS/HS 501, KS 3000 and KS 4000 shakers.



Ident. No.
0003920000

PC 1.1 Cable

RS-232 cable 2, 9-pin, M/F, 3 m.

Ident. No.
0002616700