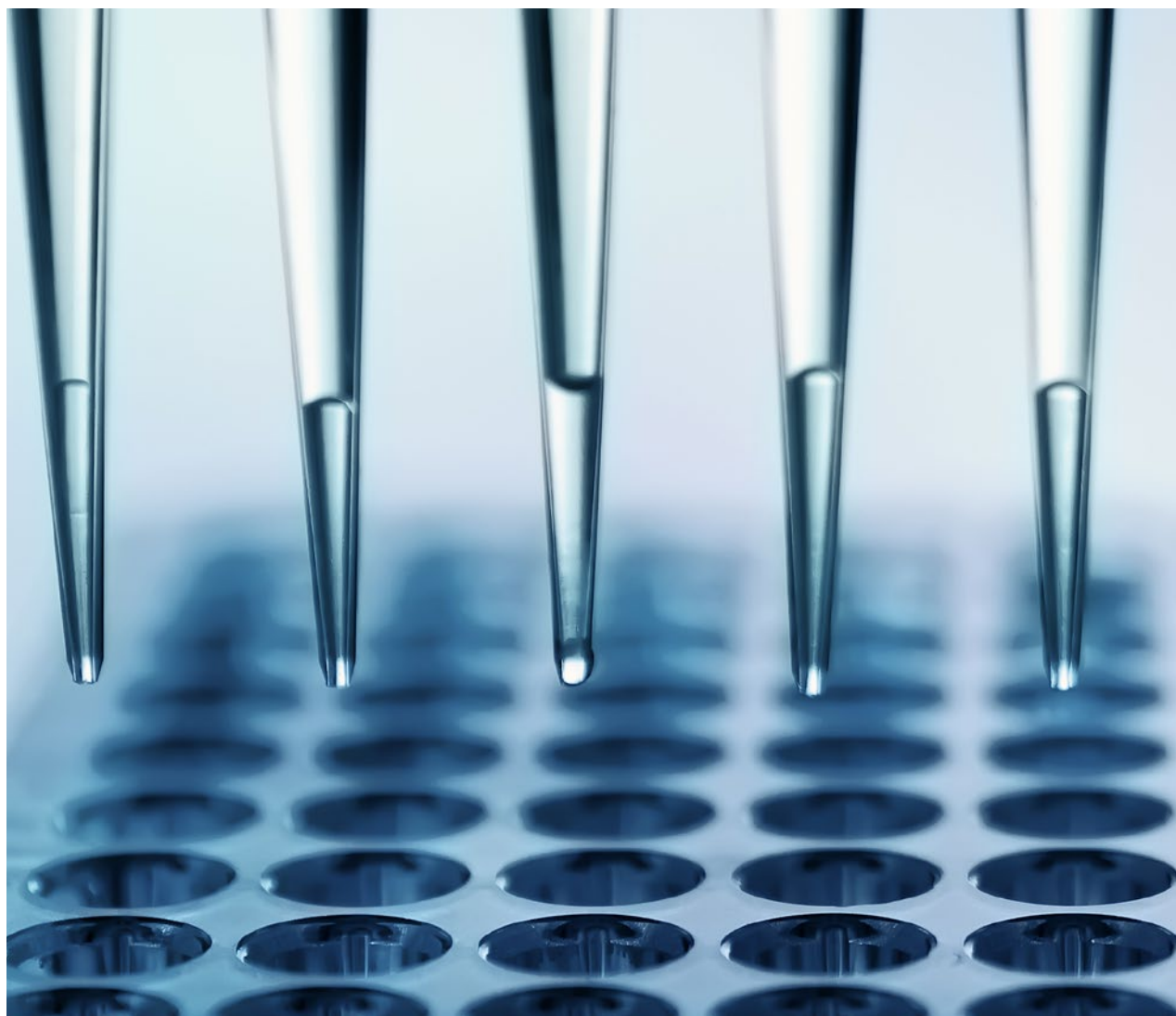




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With the OCM-1 inverted microscope from Kern & Sohn, you are ideally equipped for research into and the cultivation of cell and tissue cultures. The microscope is specifically designed for observing specimens in culture vessels such as flasks, dishes and microtitre plates, as well as specimens with low contrast. This makes the study of tissue, micro-organisms or living mammalian cells significantly more efficient.

- 45° inclined boiling flask
- Dioptre adjustment on both sides
- 5-position objective turret: LWD10x, LWD20x, LWD40x and LWD20xPH

Kern OCM-1

Inversmikroskop – Inverted microscope
Item no.: 7762315



**Sterile disposable spatulas,
10 pieces**

L-shaped, polystyrene, orange
Item no.: 7762418



Stirring spatulas, 10 pieces

L-shaped, polypropylene
Item no.: 144910881



Item no.:	Item Description	Packaging unit
294762810	Petri dishes, 60 x 15 mm, with lugs	600
294763318	Petri dishes, 94 x 16 mm, with lugs, light	480
294763310	Petri dishes, 94 x 16 mm, with lugs, heavy	480





Hand-held counter, 4-digit
for counting colonies
Item no.: 7762290

Item no.:	Item Description	Packaging unit
294721026	Sterile tubes, 50 ml, 30/115 mm PP, conical, graduated, sterile	450
294718826	Sterile tubes, 15 ml, 17/120 mm PP, conical, graduated, sterile	500



Item no.:	Item Description	Packaging unit
294712016	Cell culture tubes, 4.5 ml	1000
294716316	Cell culture tubes, 12 ml	1000

Item no.:	Item Description	Packaging unit
7701899	Graduated clear glass media bottle, 125 ml	48
7762287	Graduated clear glass media bottle, 250 ml	48
7701901	Graduated clear glass media bottle, 500 ml	24
7762289	Graduated clear glass media bottle, 1000 ml	24



Microbiological Media and Media Supplements

Item no.:	Item Description	Packaging unit
7703162	Phosphate-buffered saline solution pH 7.4, contains TWEEN® 20, dry powder	10 sachets
7725213	Polyethylene glycol flakes	1 kg
17725664	MacConkey agar (without salt)	500 g
17725651	Columbia agar base	500 g
17725647	Alkaline peptone water (APW)	100 ml
17725689	0.05% trypsin-EDTA (1X), phenol red	100 ml
010003589	L-Glutamine for cell culture	1 kg
7725206	Trypsin from porcine pancreas, powder	100 g
7725217	Sodium bicarbonate, powder	500 g
17725653	Cystine-Trypticase Agar, medium with lactose (1% lactose)	10 x 8 ml
7725215	m-CP Agar, base for microbiology	100 g
17725655	Cystine-Trypticase Agar, medium containing maltose (1% maltose)	10 x 8 ml
7725226	Trypan blue, 0.4% solution in phosphate-buffered saline	100 ml
7725227	Penicillin-streptomycin, 100 mL, sterile filtered	100 ml
7725232	Trypan blue solution	20 ml
17725658	Haemoglobin, powder	500 g
17725672	Tri-sugar iron agar	500 g
17725668	Simmons citrate agar	500 g
17725674	Trypsin-soya broth	500 g
17725648	Peptone water, powder	500 g

Special offer

IPP30 Refrigerated Incubator
While stocks last!



Memmert Refrigerated Incubators – Precise, Energy-Efficient and Safe

Even the slightest temperature deviations can cause an experiment or culture in an incubator to fail. That is why the heating and control systems in a Memmert incubator are perfectly co-ordinated to prevent dangerous temperature fluctuations.

- Wide range of models with varying internal volumes
- Available with high-resolution TFT single or twin DISPLAY
- Best-in-class performance in heating, cooling and stabilisation processes

IPP Peltier-cooled Incubator

Unlike compressor technology, the IPP Peltier-cooled incubator offers maximum energy conservation, as energy is only required when heating or cooling. The adjustable temperature range is 0 °C to 70 °C. The interior of the IPP is completely sealed off from the surrounding environment. The benefits for you: minimal risk of sample dehydration, as the condensation occurring during the cooling process forms outside the working chamber at the Peltier element. Another unbeatable advantage: as the IPP cooling incubator does not require a compressor, it saves valuable space in the laboratory.



Item no.:	Item Description	Volume in litres	Dimensions in mm (W x H x D)
102600303	IPP30	32	400 x 320 x 250
102600553	IPP55	53	400 x 400 x 330
7741454	IPP110eco	108	560 x 480 x 400
7741590	IPP260eco	256	640 x 800 x 500



For a small additional charge, all models are also available with Twin-DISPLAY.



Peltier-Cooled Incubator IN

In the laboratory, the Memmert incubator is ideal for all applications involving temperatures between 20 °C and 80 °C – particularly for incubating living cultures at +37 °C. Thanks to the finely tuned control technology, critical temperature fluctuations are completely ruled out, so valuable samples are heated particularly gently in this high-precision incubator.

Item no.:	Item Description	Volume in litres	Dimensions in mm(W x H x D)
102606201	IN30	32	585 x 704 x 434
102606202	IN55	53	585 x 784 x 514
102606203	IN75	74	585 x 944 x 514
102606204	IN110	108	745 x 864 x 584
102606205	IN160	161	745 x 1104 x 584
102606206	IN260	256	824 x 1183 x 684

ICO CO₂ Incubator

The control system of the Memmert ICO CO₂ incubator is so finely tuned that the unit reaches the setpoint temperature, which can range from 20 °C to 80 °C, quickly and without overshooting. Alarm notifications sent to the mobile phone guarantee the safety of the samples, and the battery-backed ControlCOCKPIT ensures uninterrupted CO₂ control in the event of a power cut. Optimal hygiene is also a given: rounded corners allow for easy and thorough cleaning, and the interior can be sterilised at 180 °C within 60 minutes.



Item no.:	Item Description	Volume in litres	Dimensions in mm (W x H x D)
7745129	ICO50	56	559 x 795 x 521
7760940	ICO105	107	719 x 850 x 591
7760941	ICO150	156	719 x 1050 x 591
7760942	ICO240	241	759 x 1180 x 691



Including rotor
and adaptors for
15/50 mL vials

eppendorf

Centrifuge 5702 G
Benchtop centrifuge
Item no.: 7330481

Extremely Quiet – 5702 G Low-Speed Centrifuge

Would you like to improve your working environment?

Thanks to their compact design, the extremely quiet low-speed centrifuges of the 5702 series fit on almost any laboratory bench. They can be operated with six different rotor options to accommodate almost all types of tubes and are ideally suited for applications with low to medium throughput in clinical research and cell culture handling. Includes rotor and adapters for 15/50 mL tubes.



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