

PROMO

Benelux edition



Proxylab

PROMOTIONS ON MORE THAN 150 HIGH QUALITY PRODUCTS

2-4. Cryogenics
5-9. **Ibidi** cell culture and microscopy
10-13 Magnetic stirrers, Vortex and Shakers
13. Waterbath
14-15. Balances

15-16. Centrifuges
16-19. Molecular Biology: Electrophoresis, UV apparatus, PCR,...
19. Autoclave
20. pH meters and calibration
21-22.. Pipetting and liquid handling

PALM Centrifuge

Key Features

- Ideal for microfiltration and quick spin-downs
- Easy-to-use with dual start/stop function
- 7000rpm fixed speed
- Compatible with 2mLx8 and PCR8x2 rotors
- Quiet running, noise level ≤ 45 dB
- Rotor change without tools
- Accelerates and brakes in seconds
- Available in two colors i.e., green, blue



Delivered complete with 1 rotor for 8 x 1,5/2 ml microtubes and 1 rotor for 2 x 8 strip 0,2 ml microtubes

Speed	7000 RPM
Acceleration	2680g
Noise	<45 dB
Dim./ Weight	150x150xh117 mm / 0,5 kg
Power	100-240V, 50-60 Hz
Microcentrifuge	HB1015 128,00 €
Blue or green	HB1018 128,00 €

PROMO
128,00 €



VORTEX shaker



Key Features

- Touch operation or continuous mode
- Variable speed control from 0 to 2500rpm
- Used for various mixing applications with optional adapters
- Specially designed vacuum suction feet for body stability
- Robust aluminum-cast construction

Speed	0-2500 RPM
Weight	3,5 kg
Orb. Diam.	4 mm
Protection	IP21
Dim.	127x130xh160 mm
Power	100-240V, 50-60 Hz
Vortex	VTX500 128,00 €

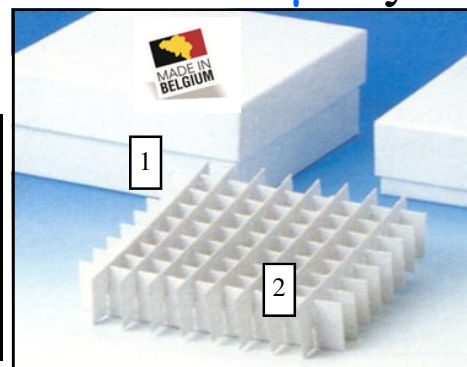
Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

High quality cardboard cryoboxes made in Belgium

DESCRIPTION	DIMENSIONS	REF	€
Cardboard cryobox (1)	130x130x50 mm	PL1	2,07
Cardboard cryobox (1)	130x130x75 mm	PL2	2,34
Cardboard cryobox (1)	130x130x90 mm	PL7	2,88



DESCRIPTION	REF	€
Dividers 10x10, microtubes max diam. 12 mm (2)	PL3	1,49
Dividers 9x9, microtubes max diam. 13 mm (2)	PL4	1,46
Dividers 8x8, microtubes max diam. 14 mm (2)	PL5	1,39
Dividers 7x7, microtubes max diam. 16 mm (2)	PL6	1,39



A Polypropylene box for all kind of tubes

PB50SP eco-pack of 50 Polypropylene cryoboxes for 81 1,5/2ml tubes 5 assorted fluo colors with alphanumeric coding

Promo price: 188,00 Euros or 3,76 Euros/box!

Best Seller



Polypropylene boxes for 196 0,2 ml PCR® tubes 5 colors (dim. 130x130x30 mm)

B30 (natural, blue, green, red or yellow) **Price 6,77 Euros**



Polypropylene boxes for 100 0,5 ml tubes 5 colors (dim. 130x130x50 mm)

B51 (natural, blue, green, red or yellow) **Price 6,26 Euros**



Polypropylene boxes for 25 Falcon® 15 ml tubes 5 colors (dim. 130x130x 125 mm)

B25 (natural, blue, green, red or yellow) **Price 10,71 Euros**



Polypropylene Boxes for 10 Falcon® 50 ml tubes 5 colors (dim. 130x130x 125 mm)

B20 (natural, blue, green, red or yellow) **Price 10,32 Euros**

Price ex VAT

PROMO
2,66 €/box

Best Seller



PL14C Eco-pack of 50 cardboard cryoboxes
130x130x50mm with 9x9 divider for 1,5/2 ml tubes (max
diam.13 mm)

μCryo™

Promo price: 133,00 €uros or 2,66 €uros/box !



Stainless steel racks for chest freezers

E509 Stainless steel rack for 9 boxes 5 cm H Dim. 140x140x500 mm **Promo price: 67,17 €**

E510 Stainless steel rack for 10 boxes 5 cm H Dim. 140x140x550 mm **Promo price: 68,91 €**

E511 Stainless steel rack for 11 boxes 5 cm H dim. 140x140x610 mm **Promo price: 69,50 €**

E512 Stainless steel rack for 12 boxes 5 cm H dim. 140x140x665 mm **Promo price: 75,35 €**

E708 Stainless steel rack for 8 boxes 7,5 cm H dim. 140x140x645 mm **Promo price: 67,17 €**

E906 Stainless steel rack for 9 boxes 9,5 cm H dim. 140x140x600 mm **Promo price: 87,02 €**

Stainless steel racks for upright freezers

E544 Stainless steel rack for 4x4 boxes 5 cm H Dim. 560x223x140 mm **Promo price: 109,16 €**

E545 Stainless steel rack for 4x5 boxes 5 cm H Dim. 560x277x140 mm **Promo price: 131,23 €**

OTHER SIZES ON REQUEST



label size

32,5 x 13mm

label size

20 x 6mm

Cryolabels for cryotubes



-90°C to +100°C

BP1310 Pink labels 20x6 mm, rol of 1000 labels **Price 25,51 €**

BP1312 Yellow labels 32x13 mm, rol of 1000 labels **Price 25,51 €**

RTP/100T White Labels for LASER printers 33x13 mm (1980 labels) or

RTP/101T Idem 25x13 mm (2016 labels) **Price 42,56 €uros**



Cryo-gloves **EN511: X22**

CE

BP1360 Mid sized cryo-gloves, for women, lenght 360 mm
Promo price: 149,00 €uros

BP1380 Mid sized cryo-gloves, for men, , lenght 380 mm
Promo price: 149,00 €uros

Price ex VAT

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Polycarbonate Boxes for storage in LN₂



PROMO
7,96 €/box



-196°C to +121°C



- Made of tough polycarbonate; chemically resistant to alcohols and mild organic solvents
- Can be repeatedly frozen and thawed
- Compatible with 1.5ml or 2.0ml microtubes and cryogenic vials
- Boxes feature numbered grids for sample identification
- Drain holes and air vents minimize condensation
- Five assorted colors available
- Suitable for storage in mechanical freezers or **liquid nitrogen**
- **Temperature range: stable from -196°C to 121°C**

BL1022 PC freezer boxes for 1,5/ 2 ml microtubes or cryogenic vials (5 pcs assorted colors)
Promo price: 39,80 €

EPPI sterile cryotubes for storage in LN₂



- ◆ Manufactured in accordance with ISO 13485, ISO 9001, ISO 14001
- ◆ **Produced to GMP guidelines in a cleanroom**
- ◆ Produced from FDA approved polypropylene with usable range from -196°C to +121°C
- ◆ Not cytotoxic according to ISO 10993-5
- ◆ RNase-DNase free; Heavy metal free; DNA-ATP-BSE/TPE-Pyrogen free
- ◆ **Sterilized to ISO 11137-2:2013**
- ◆ **17000 g centrifugable**



Leak proof due to lip seal cap design, Cap and tube made of high quality PP, self-standing with star foot, graduation and writing area, color inserts also available

Capacity	Height	Packing unit	Reference	Promo price
0,5 ml	28,5 mm	10x100	EPPI0	208,00 €
1,0 ml	36,1 mm	10x100	EPPI1	208,00 €
2,0 ml	47,6 mm	10x100	EPPI2	208,00 €
4,0 ml	73,2 mm	5x100	EPPI4	115,00 €
5,0 ml	88,5 mm	5x100	EPPI5	115,00 €



PL91 Cardboard cryobox for Falcon 15 ml centrifuge tube, 5x5 places

Promo price: 3,75 €uros

PROMO
3,75 €/box

Price ex VAT

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A CHAMBERED COVERSIP WITH 8 INDIVIDUAL WELLS AND HIGH WALLS FOR CELL CULTURE, IMMUNOFLUORESCENCE, AND HIGH-END MICROSCOPY

- ✦ All-in-one 8 well chamber slide for cost-effective experiments with small cell numbers and low reagent volumes
- ✦ High-resolution imaging through No. 1.5 polymer coverslip bottom with the highest optical quality
- ✦ Suitable for various microscopy techniques (e.g., DIC, widefield fluorescence, confocal microscopy, two-photon microscopy, FRAP, FRET, FLIM, and LSM)
- ✦ Extra high individual walls to keep cross contamination between wells as low as possible

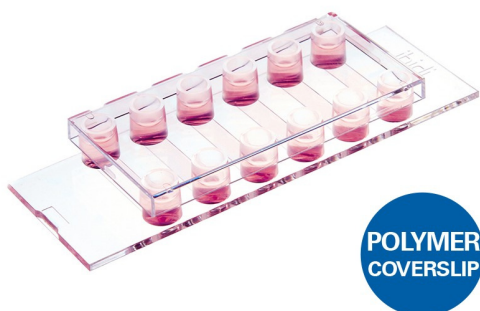
80806 μ -slide 8 Well high ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized (15 pcs) **Price ex VAT: 140,00 €**



A 35 MM IMAGING DISH WITH AN IBIDI POLYMER COVERSIP BOTTOM, USED IN HIGH END MICROSCOPY AND CELL-BASED ASSAYS

- High walls with a standard height for easy handling
- Unique ibidi Polymer Coverslip combining
- Excellent cell culture conditions and
- Supreme optical quality for high resolution microscopy
- Ideal cell growth conditions provided by the ibiTreat surface
- Lid with lock position, which minimizes evaporation
- Suitable for DIC, when used with the special DIC Lid
- Also available with a grid for cell location and counting

81156 μ -Dish 35 mm, high ibiTreat: Ø 35 mm, high wall (2 ml volume), # 1.5 polymer coverslip, tissue culture treated, sterilized (60 pcs) **Price ex VAT: 199,00 €**



A 6 CHANNEL μ -SLIDE SUITABLE FOR FLOW EXPERIMENTS AND FOR IMMUNOFLUORESCENCE ASSAYS

- All-in-one chamber that simplifies immunofluorescence protocols
- Homogeneous cell distribution over the channel surface, regardless of handling practices
- Cost-effective experiments with small numbers of cells and low volumes of reagents

80606 μ -slide VI 0.4 ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized (15 pcs) **Price ex VAT: 199,00 €**



2 WELL SILICONE INSERT WITH A DEFINED CELL-FREE GAP, SUITABLE FOR WOUND HEALING, MIGRATION ASSAYS, 2D INVASION ASSAYS, AND CO-CULTIVATION OF CELLS

- Complete solution for wound healing experiments, requiring only a few steps from sample preparation to image analysis
- Reproducible experiments owing to: a defined 500 μm cell free gap, no leakage during cultivation, and no material being left behind after the insert's removal
- 25 pieces in a transport dish
- Used for self-insertion into 6 or 12 well plates, or other formats

80209 25 Culture-inserts 2 Well for self-insertion: in a 10 cm transport dish, sterilized **Price ex VAT: 125,00 €**

STOCK UP YOUR LAB!

Save money with the NEW ibidi bulk packs



Cat. No.	Description	Pcs./Box	Price
80806-90	μ-Slide 8 Well high ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized	90	699,00 €
80807-90	μ-Slide 8 Well high Glass Bottom: # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized	90	1.023,00 €
80606-90	μ-Slide VI^{0.4} ibiTreat: #1.5 polymer coverslip, tissue culture treated, sterilized	90	989,00 €
81156-400	μ-Dish^{35 mm, high} ibiTreat: Ø 35 mm, high wall (2 ml volume), #1.5 polymer coverslip, tissue culture treated, sterilized	400	1.111,00 €
81158-400	μ-Dish^{35 mm, high} Glass Bottom: Ø 35 mm, high wall (2 ml volume), # 1.5H (170 μm +/- 5 μm) D 263 M Schott glass, sterilized	400	1.226,00 €
80209-150	25 Culture-Inserts 2 Well for self-insertion: in a 10 cm transport dish, sterilized	6x25	650,00 €

Price ex VAT

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NEW



BIOINERT

POLYMER
COVERSLIP

- Ideal for the long-term cultivation and perfusion of 3D spheroids or organoids on the Bioinert surface
- Flexible preparation for perfusion: spheroids can be transferred or created directly in the wells
- Imaging chamber with excellent optical quality for high-resolution microscopy

80350 μ-Slide Spheroid Perfusion Bioinert #1.5 polymer coverslip, surface passivation, sterile (15 pcs) Price ex VAT: 424,00 €

A μ-SLIDE IDEAL FOR STATIC SPHEROID CULTURE AND IMMUNOFLUORESCENCE STAINING



POLYMER
COVERSLIP

- Ideal for cultivation of 3D spheroids or organoids
- Can be used with a broad range of gels (e.g., Matrigel®, collagen, and agarose)
- Imaging chamber with excellent optical quality for high-resolution microscopy

81506 μ-Slide Spheroid ibitreated #1.5 polymer coverslip, sterile (15 pcs) Price ex VAT: 235,00 €

LONG-TERM CULTURE AND HIGH-RESOLUTION MICROSCOPY OF SPHEROIDS, ORGANOIDs, AND SUSPENSION CELLS ON A NON-ADHERENT SURFACE



BIOINERT

POLYMER
COVERSLIP

- Superior to the standard ultra-low attachment (ULA) surfaces: stable, biologically inert surface for long-term experiments without any cell or biomolecule adhesion
- Excellent microscopic quality without any autofluorescence: 100% surface passivation combined with the highest optical quality of the ibidi Polymer Coverslip

81150 μ-Dish 35 mm high Bioinert #1.5 polymer coverslip, surface passivation, sterile (30 pcs) Price ex VAT: 259,00 €

Price ex VAT

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Collagen Type I, Rat Tail for 3D Cell Culture

- A non-pepsinized, native collagen solution with the highest quality grade
- Provides biological extracellular matrix (ECM) structures
- For use in various cell culture applications (e.g., 3D gels, scaffolds, and coating)



50201 Collagen Type I, rat tail 5mg/ml, 1x5 ml: non-pepsinized Price ex VAT: 138,00 €

50202 Collagen Type I, rat tail, 5 mg/ml, 4x5 ml: non-pepsinized Price ex VAT: 308,00 €

50203 Collagen Type I, rat tail, 5 mg/ml, 1x100 ml: non-pepsinized Price ex VAT: 1.320,00 €

ibidi Mounting Medium for Immunofluorescence Assays

- Ready-to-use for immunofluorescence assays using widefield fluorescence and confocal microscopy
- DAPI counterstaining and mounting combined in one single step; also available without DAPI
- Compatible with all ibidi labware

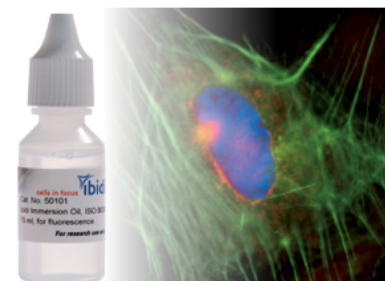


50001 ibidi Mounting Medium: for fluorescence microscopy, 15 ml Price ex VAT: 50,00 €

50011 ibidi Mounting Medium with DAPI: for fluorescence microscopy, 15 ml Price ex VAT: 55,00 €

ibidi Immersion Oil for Microscopy

- For high-resolution microscopy using oil immersion objective lenses
- Lowest autofluorescence for excellent imaging quality in fluorescence microscopy
- Compatible with all ibidi products and all microscope brands



50101 ibidi Immersion Oil: for fluorescence microscopy, 15 ml Price ex VAT: 57,00 €



A CELL FREEZING MEDIUM FOR STANDARD CELL LINES



- No preliminary or sequential freezing required
- Extremely high recovery rates
- Very competitive pricing

80022 ibidi Freezing Medium Classic: with Bovine Serum Albumin, 5x20 ml Price ex VAT: 180,00 €

Price ex VAT

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Inverted microscope IM-3 for cell culture 400x phase contrast

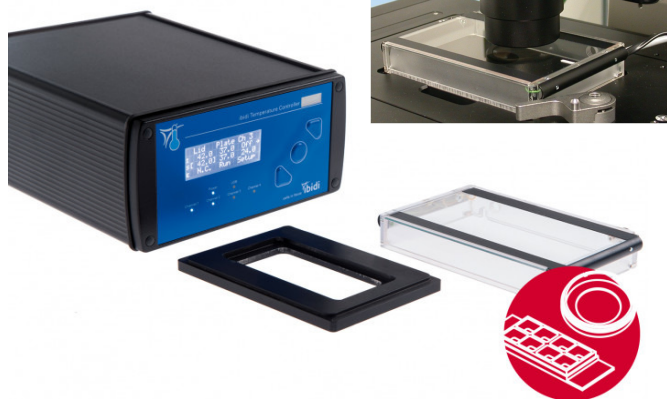
IM-3 looks at the challenge of the future with confidence, offering first-class optical quality and mechanical versatility, to extend its use with several accessories. Ensuring top-level brightfield and phase contrast observation, as it comes with a set of 3 IOS LWD W-PLAN PH objectives (10x, 20x and 40x). The high-efficiency X-LED makes it reliable for all transmitted light observations. It features: interpupillary distance adjustable between 50 and 75 mm, dioptric adjustment, quintuple revolving nosepiece, fixed specimen stage 250x160mm with glass and metal stage inserts, coaxial coarse with adjustable tension and fine focusing mechanism and limit stop to prevent the contact between objective and specimen, blue and green filter as well as dust protective cover.

PROMO
-10%



Total	Objectives	Eyepieces	Condenser	Lighting	Reference	Price
Magnification						
400x	10x-20x-40x	IOS LWD W-PLAN PH	10x/22mm	N.A. 0,30	X-LED 8 W	XE2730
						3.260,00 €

ibidi
cells in focus



Ibidi Heating System, Universal Fit, for 1 Chamber

HEATING SYSTEM FOR ALL LIVE CELL IMAGING APPLICATIONS INCLUDING HIGH RESOLUTION, TIRF, AND CONFOCAL MICROSCOPY

- Stage top incubator that is compatible with all microscopy platforms - fits every inverted microscope that has a regular frame or holder for 96 well plates
- Excellent illumination of the sample - no condensation due to heated lid, optimal magnetic sample stabilization, and suitable for DIC
- Perfectly suited for live cell imaging applications - full incubator conditions on the microscope
- Available with or without Heated Lid

10918 Ibidi Heating stage, incl. Temperature controller, Heated Plate in Multi-Well Format for 1 Chamber, 1 Heating insert of your choice and heated lid
Price: 4.995,00 €

ibidi
cells in focus



Ibidi Pump System

A PUMP SYSTEM FOR THE CULTIVATION OF, E.G. ENDOTHELIAL CELLS UNDER FLOW FOR SIMULATION OF BLOOD VESSELS

- Ideal simulation of various physiological conditions-continuous unidirectional, oscillating and pulsatile flow
- Compatible with the ibidi heating system, all incubators and incubated microscopes
- Minimal mechanical stress, minimal amount of medium and supplement needed

10902 Ibidi Pump System incl. Ibidi Pump, 1 Fluidic Unit, Perfusion set of your choice, notebook and PumpControl software
Price: 14.690,00 €

Price ex VAT

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FLATSPIN extra-flat

max. capacity

800 ml



Key Features

- A wide range of speed from 15 to 1500rpm
- Automatic reverse rotation for excellent mixing
- Protection class (IP65)
- PET top provides excellent chemical resistance

capacity	800 ml	
Surf. dim	90x90 mm	
Speed	15-1500 RPM	
Protection	IP65	
Dim./Weight	175x120xh15 mm/ 300 g	
Power	100-240V, 50-60 Hz	
Stirrer	AG102	179,00 €

ECOSTIR economical magnetic stirrer with electrode holder

max. capacity

1,5 liters



Key Features

- Maintenance freebrushless DC motor
- Rare earth magnets give powerful stirring
- Stepless speed regulation 300-2000rpm
- Ultra silence and vibration-free design.
- PET top provides excellent chemical resistance
- Shaft can be fitted with a PH sensor or sensors for other purposes

PROMO
66,00 €

capacity	1,5 liters	
Surf. dim	Diam. 120 mm	
Speed	300-2000 RPM	
Protection	IP21	
Dim./Weight	150x145x50 mm/ 300 g	
Power	100-240V, 50-60 Hz	
Stirrer	AG50	66,00 €

MS-PA Digital magnetic stirrer

Key Features

- Digital speed control within the range of 100-1500rpm
- Max. stirring quantity of H2O at 3L
- LED display shows speed
- Nylon+GF housing provides a good performance of chemical resistance



PROMO
199,00 €

max. capacity

3 liters

capacity	3 liters	
Surf. dim	Diam. 135 mm	
Speed	100-1500 RPM	
Protection	IP42	
Dim./Weight	150x260xh85 mm/ 1,8 kg	
Power	100-240V, 50-60 Hz	
Stirrer	AG120	199,00 €

Key Features

- Digital temperature control with max. temperature up to 280°C
- Digital speed control with max. speed up to 1500rpm
- Stainless steel work plate with ceramic coating provides good chemical resistant performance
- External temperature control is possible by connecting the temperature sensor (PT1000) with an accuracy at $\pm 0.5^\circ\text{C}$
- LED display shows temperature and speed
- The "HOT" warning will flash when the work plate temperature is above 50°C even if the hotplate is turned off

Digital magnetic hotplate stirrer



Pt1000
Included

max. capacity

3 liters

max. temp.

+280°C

capacity	3 liters	
Surf. dim	Diam. 135 mm	
Speed	100-1500 RPM	
Heating output	515 W	
Protection	IP21	
Dim./Weight	150x260xh85 mm/ 1,8 kg	
Power	100-240V, 50-60 Hz	
Stirrer	AG200	249,00 €
Pt1000 support clamp	AG818	51,20 €

Price ex VAT

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MS-H-S Standard hotplate stirrer

PROMO
304,00 €

max. capacity

20 liters



max. temp.

+340°C

Key Features

- Maintenance free brushless DC motor
- Max. temperature to 340°C
- Stirring speed up to 1500 rpm
- Stainless steel work plate with ceramic coating provides good chemical-resistant performance
- Safety circuits provide overheating protection

capacity	20 liters
Surf. dim	Diam. 135 mm
Speed	0-1500 RPM
Heating output	500 W
Protection	IP42
Dim./Weight	160x280xh85 mm/ 2,8 kg
Power	100-240V, 50-60 Hz
Stirrer	AG601 304,00 €

HCM100-PRO Thermo-cryo mixer for 0,2 to 50 ml tubes

Key Features

- Excellent mixing result
- Stable and wide range of speed adjustment
- Precise temperature control for heating and cooling
- Flexible adapter selection
- Programmable
- Compatible with various tubes
- Block equipped with a lid for heat preservation



Delivered with interchangeable magnetic block of your choice

Speed	300-1500 RPM
Temperature	Amb. -25°C to +110°C
Orb. Diam.	3 mm
Temp. Up/ Temp Down	5,5°C/min- 5°C/min
Dim./Weight	200x235xh120 mm/7,3 kg
Power	100-240V, 50-60 Hz
Mixer	DG1520 1.748,00 €

Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

MS-H-PRO+ Digital hotplate stirrer incl. Pt1000 sensor

max. capacity

20 liters

max. temp.

+340°C



Pt1000
Included

Key Features

- Brushless DC motor is maintenance free and explosion-proof
- Digital temperature control with max. temperature at 340°C
- Digital speed control with max. speed up to 1500rpm
- Max. stirring quantity of H2O at 20L
- Safety circuits provide overheating protection
- The "HOT" warning will flash if the plate temperature is above 50°C even when the hotplate is turned off
- High-resolution LCD display shows actual temperatures and speed
- External temperature control is possible by connecting the temperature sensor (PT 1000) with accuracy at $\pm 0.2^{\circ}\text{C}$
- Stainless steel work plate with ceramic coating provides good chemical-resistant performance
- Remote function provides PC control and data transmission

capacity	20 liters
Surf. dim	Diam. 135 mm
Speed	100-1500 RPM
Heating output	500 W
Protection	IP42
Dim./Weight	160x280xh85 mm/ 2,8 kg
Power	100-240V, 50-60 Hz
Stirrer	AG801 495,00 €
Pt1000 sup-port clamp	AG817 50,00 €

MICROPLATE mixer including microplate clamp

PROMO
295,00 €



Key Features

- A wide range of speed from 0 to 1500rpm
- Used for various mixing applications with optional adapters
- Maintenance-free brushless DC motor

Speed	0-3000 RPM
Weight	3 kg
Orb. Diam.	4,5 mm
Protection	IP21
Dim.	127x130xh160 mm
Power	100-240V, 50-60 Hz
Mixer	MX200 295,00 €

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

ROTATOR variable speed

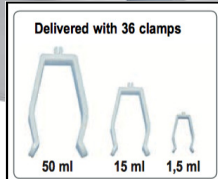
Key Features

- Provides gentle but effective rolling
- Adjustable speed range from 0 to 80 rpm



Delivered with 36 clamps

12 clamps for 1,5 ml tubes
12 clamps for 15 ml tubes
12 clamps for 50 ml tubes



Speed	0-80 RPM
Protection	IP21
Dim./ Weight	200x300xh310 mm/ 2 kg
Power	100-240V, 50-60 Hz
Mixer	ROX110 478,00 €

Rocking and rolling TUBE ROLLER



Key Features

- Speed range of 10-70rpm
- Six roller design for gentle rolling and easy to clean

Speed	10-70 RPM
Roller lenght	340 mm
Amplitude	24 mm
Protection	IP21
Dim./ Weight	260x530xh120 mm / 5 kg
Power	100-240V, 50-60 Hz
Roller	ROL610 395,00 €

VORTEX shaker



Key Features

- Touch operation or continuous mode
- Variable speed control from 0 to 2500rpm
- Used for various mixing applications with optional adapters
- Specially designed vacuum suction feet for body stability
- Robust aluminum-cast construction

Speed	0-2500 RPM
Weight	3,5 kg
Orb. Diam.	4 mm
Protection	IP21
Dim.	127x130xh160 mm
Power	100-240V, 50-60 Hz
Vortex	VTX500 128,00 €

Support & inserts as option		
support / inserts	reference	Price
top plate Ø100	VTX510 1	21,00 €
8 tubes 20 mm	VTX515 2	13,00 €
8 tubes 16 mm	VTX514 3	13,00 €
12 tubes 12 mm	VTX513	13,00 €
18 tubes 10 mm	VTX512 4	13,00 €
48 µtubes PCR	VTX511 5	20,00 €
pad Ø100 mm	VTX516 6	7,00 €

Price ex VAT

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ORBITAL shaker including universal platform with 4 fixation rods

PROMO
980,00 €

Platform dim.

300 x 285 mm

max. load

7,5 kg

Key Features

- Max. load capacity is 7.5kg with platform
- Double LCDs for independent display of time and speed
- Wide range of platforms for use with a variety of vessels
- Maintenance- free brushless DC motor
- Over speed detection and protection

Speed	100-350 RPM
Amplitude	10 mm
Max load capacity	7,5 kg
Protection	IP21
Dim./ Weight	370x420xh100 mm / 13,5 kg
Power	100-240V, 50-60 Hz
Orbital shaker	MX650 980,00 €

ORBITAL shaker including platform with non-slip mat

Key Features

- Max. load capacity is 3kg with platform
- Double LEDs for independent display of time and speed
- Speed range of 40-200rpm
- Wide range of platforms for use with a variety of vessels



max. load

3 kg

Platform dim.

240x215 mm

Speed	40-200 RPM
Amplitude	20 mm
Max load capacity	3 kg
Protection	IP21
Dim./ Weight	270x330xh110 mm / 3,1 kg
Power	100-240V, 50-60 Hz
Orbital shaker	DG1800 425,00 €



Waterbath

KEY FEATURES

- Displays actual and set point temperature simultaneously
- Three push-button pre-sets for frequently used temperatures
- Integrated timer
- Hinged gable cover
- Calibration capability (1 point)
- Reservoir made of 304 Stainless Steel
- Reservoir drain (10 to 28 L)
- Primary and automatic safety thermostats
- Also compatible with waterless bath beads



REA-STABIL

- ◆ Disinfectant agent for waterbath
- ◆ Prevent from bacterial or fungal proliferation
- ◆ **Water colored in blue** when agent is active
- ◆ Biodegradable and non toxic
- ◆ Cost effective: 1 ml per liter

REA-STABIL Disinfectant agent 200 ml **price 59,00 Euros**



Volume	5 Liters	10 Liters	20 Liters	28 Liters
Temperature	Ambient+5°C-+ 99°C	Ambient+5°C-+ 99°C	Ambient+5°C-+ 99°C	Ambient+5°C-+ 99°C
Homogeneity	+/-0,2°C	+/-0,2°C	+/-0,2°C	+/-0,2°C
Reservoir drain	No	Yes	Yes	Yes
Int. Dim.	127x274xp152 mm	269x295xp152 mm	241x432xp152 mm	241x432xp203 mm
Ext. Dim./ Weight	368x305xh267 mm /6 kg	393x432xh305 mm/10 kg	572x445xh305 mm/11 kg	415x546xh358 mm/13 kg
Power	360W	1000W	1400W	1400W
Waterbath	BM1305 870,00 €	BM1310 1.005,00 €	BM1320 1.204,00 €	BM1328 1.261,00 €



Type A : 1 mg
Ø 110 mm Stainless Steel pan



Type B : 10 mg
Ø 160 mm Stainless Steel pan



Type C : 100 mg
195x175 mm Rectangular pan

Capacity	Resolution	Linearity	Price			
			External Calibration	Internal Calibration		
Balance with 1 mg resolution—Type A						
210 g	0,6 mg	± 3 mg	LB0210	746,00 €	LB0211	754,00 €
310 g	0,6 mg	± 3 mg	LB0310	754,00 €	LB0311	822,00 €
420 g	0,6 mg	± 4 mg	LB0420	866,00 €	LB0421	969,00 €
Balance with 10 mg resolution—Type B						
1000 g	5 mg	± 20 mg	LB9007	544,00 €	LB9307	655,00 €
2200 g	5 mg	± 20 mg	LB2100	718,00 €	LB9321	817,00 €
4200 g	5 mg	± 40 mg	LB4200	755,00 €	LB9342	996,00 €
Balance with 100 mg resolution—Type C						
4500 g	50 mg	± 100 mg	LB4501	562,00 €		
5200 g	50 mg	± 100 mg	LB5200	560,00 €		
6500 g	50 mg	± 100 mg	LB9017	593,00 €		
8000 g	50 mg	± 200 mg	LB9018	611,00 €		
10000 g	50 mg	± 200 mg	LB9022	630,00 €		





* Backlight LCD Display, High resolution load cell weighing system, Under hook weighing, Dimensions 345x215xh100 (155) mm, Power supply 110-230Vac, 50-60 Hz, Output 9V, Net weight: 3,5 Kg

Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

A Top Quality series of Analytical Balances that combine elegance with highly reliable measuring performance. Double case structure, ergonomic keypad, external or internal calibration. Many embeded advanced features make them perfect for use in laboratory, research departments, formulation and quality control applications.

Key Features

- Electromagnetic force restoration weighing system
- External or automatic internal calibration
- LCD with backlight with adjustable contrast
- Large glass draught shield with 3 sliding doors for easy access
- Plastic protection cover



Capacity	Resolution	Linearity	Price	Price
			External Calibration	Internal Calibration
Balance with 0,1 mg resolution				
120 g	0,1 mg	± 0,3 mg	LB6120 1.056,00 €	LB1400 1.216,00 €
220 g	0,1 mg	± 0,3 mg	LB6210 1.245,00 €	LB1500 1.328,00 €
310 g	0,1 mg	± 0,3 mg		LB6315 1.774,00 €

PROMO
128,00 €



Key Features

- Ideal for microfiltration and quick spin-downs
- Easy-to-use with dual start/stop function
- 7000rpm fixed speed
- Compatible with 2mLx8 and PCR8x2 rotors
- Quiet running, noise level ≤45dB
- Rotor change without tools
- Accelerates and brakes in seconds
- Available in two colors i.e., green, blue

Delivered complete with 1 rotor for 8 x 1,5/2 ml microtubes and 1 rotor for 2 x 8 strip 0,2 ml microtubes

Speed	7000 RPM	
Acceleration	2680g	
Noise	<45 dB	
Dim./ Weight	150x150xh117 mm / 0,5 kg	
Power	100-240V, 50-60 Hz	
Microcentrifuge	HB1015	128,00 €
Blue or green	HB1018	128,00 €

MICROCENTRIFUGES



Key Features

- Powerful centrifugal force of 15100xg and max. speed of 15000rpm ideal for various applications
- Brushless DC motor drive quickly accelerates the rotor to set speed
- Quiet working, Low noise ≤56dB
- D2012 is proven by IEC/EN 61010-1
- D2012 Plus passed the rigorous explosion-proof test and accredited with CE, cTUVus, FCC certificates, and MCA test. MCA test according to IEC/EN61010-2-20

Delivered complete with 1 rotor for 12 microtubes 0,2/0,5/1,5/2 ml and cover

Speed	15000 RPM	
Acceleration	15100g	
Noise	<56 dB	
Dim./ Weight	255x245xh140 mm / 6 kg	
Power	100-240V, 50-60 Hz	
Microcentrifuge	DG2000	998,00 €

Not refrigerated

Key Features

- Special multi-flow air cooling design with patent ensures fast cooling of the rotor and low energy consumption
- Temperature display appropriate for gentle handling of sensitive samples
- Three-layer sealed rotor accidental leakage during centrifugal process allowing risk-free microbial contamination
- High strength aluminum alloy rotor can be fully autoclaved for unlimited service life



Delivered complete with 1 rotor for 24 x 1,5/2 ml microtubes and cover

Refrigerated

Key Features

- Pre-cooling program ensures optimal protection of the sample before warming
- Guaranteed 7°C cooling within only 7 minutes of both chamber and samples even at maximum speed and capacity utilization
- Sound-alert allows your undivided attention on other tasks warming
- Lid lock facility allows for internal temperature maintenance even after centrifugation
- Intermittent temperature control mode, CFC-free refrigerant and low carbon life rotor capacity
- Three-layer sealed rotor accidental leakage during centrifugal process allowing risk-free microbial contamination
- High strength aluminum alloy rotor can be fully autoclaved for unlimited service life
- Four rotors are optional complete with 24 place 1.5/2.0mL tubes, bigger 5.0mL, smaller 0.2mL and 0.5mL tubes with the use of adapters
- Quiet running, noise level ≤ 56dB



Speed	15000 RPM	15000 RPM
Acceleration	21380g	21380g
Temperature		-20°C to ambient
Noise	<54 dB	<56 dB
Dim./ Weight	280x364xh266 mm / 12 kg	332x553xh283 mm/ 30 kg
Power	100-240V, 50-60 Hz	100-240V, 50-60 Hz
Microcentrifuge	DG2010 1.460,00 €	DG2020 5.830,00 €



UV documentation system new Doc-Print CX3

- ♦ No PC required and small footprint
- ♦ **3 to 20 millions pixels 16 bits camera**
- ♦ Images saved on **USB key** (USB-3)
- ♦ Very large 12.6" touch screen display
- ♦ Very easy and robust handling
- ♦ Delivered with **Vision-Capt software** (image treatment, MW, densitometric analysis, colony counting,...)
- ♦ Optional Mitsubishi B/W P95DE- Printer (999,00 €)

Doc-Print from 3.990,00 Euros

**PROMO
3.990,00 €**



Thermal Paper for B/W SONY and MITSUBISHI Printers

- ♦ **K65HM** thermal paper for Mitsubishi printer (4 rolls) **price ex VAT: 98,66 Euros**
- ♦ **UPP110-HD** thermal paper for Sony printer (10 rolls) **price ex VAT: 216 Euros**
- ♦ **UPP110-HG** Glossy thermal paper for Sony printer (10 rolls) **price ex VAT: 216,00 Euros**



Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

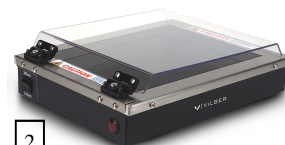
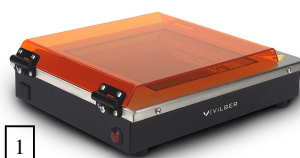
Tel. 069/580004 Fax. 069/580005 info@proxylab.be

Power supply EV2000 series



- Suitable for most applications such as larger tanks or multiple smaller tanks.
- 4 Outputs.
- 4 Operating modes (Simple, 9x9 Method Programming Mode, Voltage Ramp Mode, Timer Mode).
- Graphical LCD display
- **3 years warranty**

	EV2310
Voltage	0...300V
Current	0...1000 mA
Power	0...150W
Data-logging	3600 datas
Dim./Weight	240x200xh130 mm/ 6 kg
Power	210-250 VAC, 50-60 Hz
Power Supply	EV2310 799,00 €

UV and Blue light Tables **VILBER**
Smart Imaging

1

2

SuperBright filter stops all the visible light emitted



3

UV & Blue Light Tables			Promo Price
ECX-F20.V1 Blue table - LED (1) 20x20 cm			980,00 €
TCP-26LM 365/312 nm UV table (2) 21x26 cm			1.100,00 €
ECX-F26.MX SuperBright 312 nm (3) 21x26 cm			990,00 €
Replacement UV tubes			
T8M	8W	312 nm tube	29,33 €



Horizontal Mini Rapide system



- ◆ A convenient self contained solution for routine agarose gel electrophoresis
- ◆ Run up to 40 samples
- ◆ Low buffer volume
- ◆ Ultra compact
- ◆ 50 ml buffer volume
- ◆ Unit dimensions: 15x15x4 cm

Mini Rapide Horizontal gel

FMMS10 Fast Mini Sub, 10x8cm UV tray, 2x8 sample combs (1.5 mm) **399,00 €**

Compatible with EV2310 CONSORT Power Supply

MultiSUB MIDI horizontal gel



- ◆ Available with 10 x 7 cm or 10 x 10 cm gel trays.
- ◆ Run up to 100 samples
- ◆ Low buffer volume
- ◆ Ideal for rapid electrophoresis
- ◆ 300 ml buffer volume
- ◆ Unit dimensions: 12,5x22x9cm

MIDI Horizontal gel

MSMIDI7 MultiSUB Midi, 10x7cm UV tray, 2x16 sample combs (1mm), loading guide and dams **425,00 €**

MSMIDI10 MultiSUB Midi, 10x10cm UV tray, 2x16 sample combs (1mm), loading guide and dams **425,00 €**

Compatible with EV2310 CONSORT Power Supply

Price ex VAT

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MultiSUB CHOICE horizontal gel



- ◆ Available with 15x10 cm or 15x15 cm gel trays.
- ◆ Run up to 210 samples
- ◆ Low buffer volume
- ◆ 500 ml buffer volume
- ◆ Unit dimensions: 17,5x26,5x9cm
- ◆ Multichannel pipette compatible combs

MAXI Horizontal gel

MSCHOICE10 MultiSUB Choice, 15x10cm UV tray, 2x20 sample combs (1mm), loading guide and dams **475,00 €**

MSCHOICE15 MultiSUB Choice, 15x15cm UV tray, 2x20 sample combs (1mm), loading guide and dams **475,00 €**

Compatible with EV2310 CONSORT Power Supply

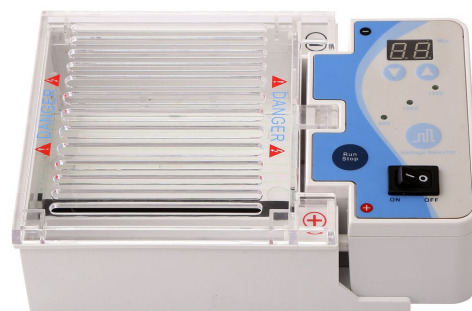
Mini Electrophoresis System with integrated power supply.

-Specially designed for DNA and RNA electrophoresis.

- Compact, lightweight and easy to operate.

- Output power DC35V/ DC50V/DC100V.

- A magnetic sensor on the lid cuts off current when open.



- Delivered complete with 4 combs and 2 gel rigs (1 for 2 gels 110x60 mm and 1 for 4 gels 54x60 m)



	MINI-ES
Bath dim./ Vol.	110x121xh43 mm / 230 ml
Max Power	40W
Timer	1...99 min.
Deliv. combs	1x22wells(4-8µl); 1x12wells(8-12µl) 1x18wells(4-8µl); 1x10wells (8-12 µl)
Ext. dimensions	190x130xh60 mm
Power	230V -50/60 Hz
MINI-ES	LN1300 358,00 €

DNA/RNA UV-cleaner cabinet

- ◆ Ozone free high density UV decontamination
- ◆ Long living UV lamps (9000 hours average)
- ◆ Automatic switch off of UV-lamps when the protective screen is open
- ◆ Shockproof glass walls
- ◆ Low noise, low energy consumption
- ◆ Stainless steel working surface
- ◆ **1 x 25W built-in bactericidal UV-C for a UV radiation of 18 mW/cm2/sec**
- ◆ Digital timer 1 min– 24h / non-stop
- ◆ 1 x 25W UV recirculator
- ◆ 1 x TLD-15W Daylight lamp for working area illumination
- ◆ **Working area 645 x 490 mm**
- ◆ Opening dimensions 645 x 190 mm
- ◆ **1 x Built in socket max. 1000 W**
- ◆ Overall dim. (WxDxH) 700x580x555 mm
- ◆ Weight net 31,20 Kg
- ◆ Power 67W



TN12102 DNA/RNA UV-cleaner cabinet with built-in socket **Net Price: 2.521,00 €**

Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

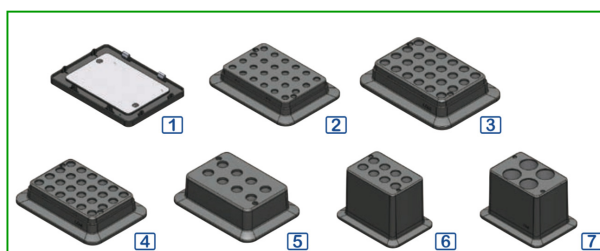
HCM100-PRO Thermo-cryo mixer for 0,2 to 50 ml tubes

Key Features

- Excellent mixing result
- Stable and wide range of speed adjustment
- Precise temperature control for heating and cooling
- Flexible adapter selection
- Programmable
- Compatible with various tubes
- Block equipped with a lid for heat preservation



Delivered with interchangeable magnetic block of your choice



DG1501 Heating block used for 0,2ml/96 well PCR plate

DG1502 Heating block used for 96/384 microplate (1)

DG1503 Heating block used for 24 x 0,5 ml tubes (2)

DG1504 Heating block used for 24 x 1,5 ml tubes (3)

DG1505 Heating block used for 24 x 2 ml tubes (4)

DG1506 Heating block used for 8 x 5 ml tubes (5)

DG1507 Heating block used for 8 x 15 ml tubes (6)

DG1508 Heating block used for 4 x 50 ml tubes (7)

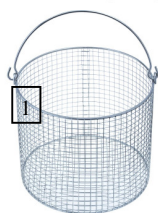
Speed	300-1500 RPM
Temperature	Amb.-25°C to +110°C
Orb. Diam.	3 mm
Temp. Up/ Temp Down	5,5°C/min- 5°C/min
Dim./Weight	200x235xh120 mm/7,3 kg
Power	100-240V, 50-60 Hz
Mixer	DG1520 1.748,00 €

Classic 18 l autoclave

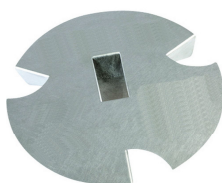
CERTOCLAV
Since 50 years.

FEATURES

- One of the lowest cost solutions for reliable sterilisation and material testing up to 140°C/ 2,7 bar.
- Ultra-low maintenance autoclave with time tested technology
- Precision valve 115°C/121°C guarantee that the required pressure and temperature for sterilisation are reached
- Thermostat for heat regulation as well as timer switch (5-60 minutes, permanent on) and Thermometer **included**



Optional wire basket



Instrument tray included

Temperature	+115°C or +121°C	
Max. Pressure	2,7 bar	
Int. Dimensions	Ø260 x h350 mm	
Power	1900W	
Ext. Dim./Weight	440x400xh600 mm/ 10 kg	
Power	230V, 50-60 Hz	
18 Liters Autoclave	PB1610	2.850,00 €
Wire basket (1)	PB1616	210,00 €

Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

pHep®4 Waterproof pH/°C Tester



Delivered complete with replaceable pH electrode and tool.

- Float if accidentally dropped in tank
- Automatic temperature compensation
- Stability indicator
- Battery error prevention system

	pH tester	
pH	-2,0 to +16,0 pH (+/-0,1pH)	
pH calibration	Auto 1 or 2 points	
Temperature	0°C - +60°C with ATC	
Dim./Weight	163x40x26 mm/ 100 g	
pH Tester	APH127	107,00 €
Replacement electrode	APH140	84,60 €

pH/mV/°C- METER Edge®pad



- Delivered complete with digital pH/Temp electrode, calibration and cleaning solutions, cradle, electrode holder and wall mount

- Sensor Check function

- Automatic temperature compensation

- Large easy to read 5,5" LCD display

- 2 USB ports

	pH/mV/°C-meter	
pH	-2,00 to +16,00 pH (+/-0,01pH)	
pH calibration	Auto max. 5 points	
Redox	+/-2000 mV (+/-0,1%)	
Temperature	-20°C-+120°C with ATC	
Data storage	1000 data (incl. GLP)	
Dim./Weight	202x140x12.7 mm/ 250g	
pH/mV/°C	APH9060	482,00 €
Ph/°C sensor	AH1060	193,00 €

20 ml Calibration individual bags

- Color coded label for easy pH buffer value identification

- Accuracy of +/-0.01 pH @ 25°C

- Temperature chart of actual pH value at various temperature printed on each bag



pH @ 25°C	Reference	Promo Price
Standard pH calibration solutions		
4,01 pH	NR1110	25 bags 34,20 €
7,01 pH	NR1111	25 bags 34,20 €
10,01 pH	NR1112	25 bags 34,20 €
Standard pH calibration solutions with certificate		
4,01 pH	NR1120	25 bags 38,70 €
7,01 pH	NR1121	25 bags 38,70 €
10,01 pH	NR1122	25 bags 38,70 €

We provide replacement electrodes for many brands



HANNA
instruments

WTW
a xylem brand

HAMILTON

Consort

CONTACT US!

Price ex VAT

PROXYLAB Rue du bosquet 8, 7970 Beloeil Belgium

Tel. 069/580004 Fax. 069/580005 info@proxylab.be

Key Features

- Fully autoclavable
- Ergonomic design provides excellent operating experience
- Easy-to-read volume display
- The pipettes cover the volume range from 0.1µL to 5mL
- Easy calibration and maintenance
- Manufactured from innovative materials
- Each MicroPette Plus supplied with an individual calibration certificate according to ISO8655



Capacity	Increment	Exact.	Precis.	Reference	Promo price
0,1– 2,5 µl	0,05 µl	±12%	±6%	DG1200	69,00 €
2,0– 20 µl	0,50 µl	±3%	±2%	DG1202	69,00 €
20–200 µl	1,00 µl	±3%	±1%	DG1205	69,00 €
200–1000 µl	5,00 µl	±0,9%	±0,3%	DG1208	69,00 €
1000–5000 µl	50,00 µl	±0,7%	±0,3%	DG1209	69,00 €

PROMO Pack

PROMO
199,00 €

Get 3 fully autoclavable **Micropipette Plus** of your choice and a free stand for **199,00 Euros**



Pipette stand for free

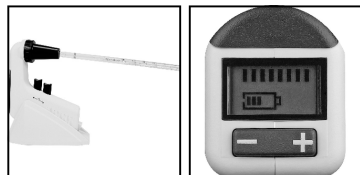


LEVO PLUS digital pipettor

Key Features

- Compatible with most of the plastic and glass pipettes from 0.1 -100mL
- Eight speeds of selection for aspiration and dispensing different liquids
- Large LCD display showing low battery warning and speed settings
- Enables single-handed operation with minimum effort
- Light and ergonomic design providing easy usability
- High capacity Li-ion battery enable long runtime of operation
- Powerful pump fills a 25mL pipette in <5 seconds
- 0.45µm replaceable hydrophobic filter
- Rechargeable during use

PROMO
150,00 €



PK1300 Levo Plus Pipettor delivered complete with rechargeable battery, charger, 2 positions stand, 0,45 µm filter
Promo price : 150,00 €

SAFEVAC vaccum aspiration system

Key Features

- Vacuum power can be set to different levels to achieve 1ml/s to 17ml/s aspiration speed
- Sensitive level sensor to prevent liquid overflow during operation
- Fully autoclavable waste collection bottle, tubing and handle
- Lid, tubing and handle are easy for disassembling, cleaning and autoclaving
- Wide range of adapters to fit tube, microplate and disk plate for various tasks



Vacuum	1 to 400 mbar
Aspiration speed	1 to 17 ml/sec.
Vacuum bottle capacity	4000 ml
Dim./ Weight	180x240xh450 mm / 3 kg
Power	230V - 50Hz
Aspiration system	LM2180 795,00 €

ORDERING INFORMATION

PLEASE FORWARD YOUR ORDERS OR QUESTIONS TO:
info@proxylab.be

OUR ADDRESS:

PROXYLAB sprl
 Rue du Bosquet 8
 B-7970 Beloeil
 Belgium

Tel: ++32/69/580004
 Fax: ++32/69/580005
 VAT: BE 465 656 913
WWW.PROXYLAB.BE

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ibidi®
 cells in focus

PolyScience®
 Temperature Control Solutions

BEL®
 ENGINEERING

VILBER
 Smart Imaging

Consort
CERTOCLAV
 Since 50 years.

HANNA®
 instruments

Cleaver
 SCIENTIFIC

OPTIKA®
 ITALY