

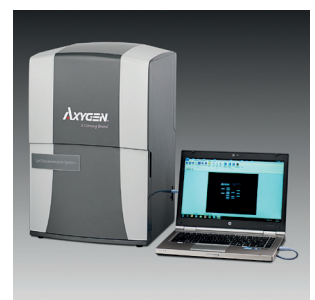


# Axygen® Gel Documentation Systems Launch Promotion

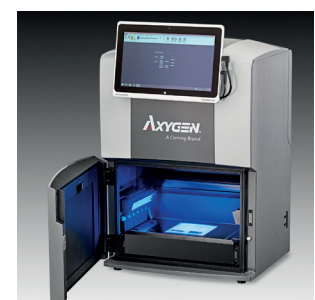
**10% off of list price  
+ one Horizontal Gel Box for FREE**

To easily capture publication quality, 16 bit TIFF images of your gels, the systems are quick to set up and have an intuitive user interface for image capture, annotation, and contrast adjustment.

- ▶ 2 models:
  - ▶ **GD-1000:** Basic system will be controlled by an external computer
  - ▶ **GDBL-1000:** Built-on tablet consistent with Enduro GDST Design
- ▶ Auto exposure, never have to manually manipulate the camera
- ▶ Ready-to-use, just connect the computer\* and load the software
- ▶ Long-life dual wavelength trans illuminators
- ▶ The cabinet is compact with an ultra-violet (UV) cut-off switch to prevent exposure to UV light if the cabinet door is opened while the UV light is on.



Axygen Gel Documentation System (Cat. No. GD-1000)



Axygen Gel Documentation System-BL (Cat. No. GDBL-1000)

Offer valid for purchases from September 15, 2017 through December 31, 2017.

## Ordering information

### Axygen® Gel Documentation Systems

Cat. No.	Description	List Price (€)	Promotional Price (€)
GD-1000	Axygen Gel Documentation System	4850.00	<b>4365.00</b>
GDBL-1000	Axygen Gel Documentation System-BL	7950.00	<b>7155.00</b>



Axygen Horizontal Gel Box

### Axygen® Horizontal Gel Boxes

Cat. No.	Description	List Price (€)	Promotional Price (€)
HGB-7	Axygen Gel Box 7cm	300.00	<b>FREE</b>
HGB-10	Axygen Gel Box 10cm	355.00	<b>FREE</b>
HGB-15	Axygen Gel Box 15cm	535.00	<b>FREE</b>

Please contact your Corning local representative to get the full list of accessories.

# Axygen® Thermal Cycler Promotion



- ▶ Unique flexible programming
- ▶ Rapid runtimes
- ▶ Improved workflow over traditional gradient cyclers
- ▶ Ramping rates, up to 5°C/sec
- ▶ Simple user interface
- ▶ Adjustable heated lid accommodates strips, tubes and microplates
- ▶ Pre-programmed standard protocols
- ▶ 3-year warranty



Axygen MaxyGene II  
Thermal Cycler

## Specifications

Sample Capacity	1 x 96-well microplate, 128 x 0.2 mL strip tubes, 96 x 0.2 mL tub
Programmable Temp. Rang	4°C to 99.9°
Temperature Control	Calculated or block
Temp. Accuracy/Uniformity	±0.5°C/±0.5
Max. Heating Range among the 6 Peltier Blocks	30°C to 99°C
Max. Temp Difference	24°C
Ramp Rates	5°C/sec. heating, 3.5°C/sec. cool
Optimization Technology	Six 4 x 4 Peltier blocks with independently programmable temperatures
Programmable Lid Temperature	60°C to 65°C, 100°C to 115°C
Program Memory	200 complete programs
Temp. Increments/Decrements	Yes
Time Increments/Decrements	Yes
User Program Folders	Yes
Password Protected Programs	Yes
Communication	USB and RS232 ports
Dimensions (W x D x H)	24 x 43 x 25 cm
Weight	9 kg

## Ordering Information

### Axygen® MaxyGene™ II Thermal Cycler

Cat. No.	Description	List Price	Promotional Price
THERM-1000	MaxyGene II Thermal Cycler, with 96- well block, 230V	3846 €	<b>2750 €</b>

Offer valid for purchases from September 15, 2017 through December 31, 2017.

# Axygen® Mini Plate Spinner Centrifuge Promotion



- ▶ Use before and after thermal cycling to improve PCR yield
- ▶ Quickly spins down droplets and condensation
- ▶ Maximum capacity: 2 standard PCR or microtiter microplates
- ▶ Accepts skirted and non-skirted and all standard PCR plates
- ▶ Ambient operating range 4°C to 35°C
- ▶ Exceptionally small footprint (16 x 16 x 18 cm)
- ▶ Starts and stops in seconds



## Specifications

Speed	2,500 rpm
Maximum Capacity	2 standard PCR microplates
Ambient Operating Range	4°C to 35°C
Dimensions	6 x 6 x 7 in. (16 x 16 x 18 cm)



## Ordering Information

Cat. No.	Description	Promotional Price (€)
PLATESPINNER-230EU	Axygen mini plate spinner centrifuge, 230V-EU plug	270.00



For more specific information on claims, visit the Certificates page at [www.corning.com/lifesciences](http://www.corning.com/lifesciences).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional product or technical information, visit [www.corning.com/lifesciences](http://www.corning.com/lifesciences), or contact our Scientific Support Team at [ScientificSupportEMEA@corning.com](mailto:ScientificSupportEMEA@corning.com).

### Corning Incorporated Life Sciences Europe

Corning BV  
Fogostraat 12  
1060 LJ Amsterdam  
The Netherlands  
Phone: +31 (0) 20 659 60 51  
Fax: +31 (0) 20 659 76 73  
[cceurnl@corning.com](mailto:cceurnl@corning.com)  
[www.corning.com/lifesciences](http://www.corning.com/lifesciences)

### Support Offices

#### Eu ROPE

**France**  
t 0800 916 882  
f 0800 918 636

**Germany**  
t 0800 101 1153  
f 0800 101 2427

**The Netherlands**  
t 31 20 655 79 28  
f 31 20 659 76 73

**United Kingdom**  
t 0800 376 8660  
f 0800 279 1117

**All Other European Countries**  
t 31 (0) 20 659 60 51  
f 31 (0) 20 659 76 73

### Distributed by :

#### Comercial Hospitalaria Grupo 3

S.L. Rúa do Arroncal, nº9, Vial C,  
Nave 4 C Parque Empresarial  
Porto do Molle  
36350 Nigrán  
[www.chgrupo3.com](http://www.chgrupo3.com)

**CORNING** | **FALCON**® **AXYGEN**® **GOSSELIN**™

Offer valid in Spain only and void where prohibited by government, law or company policy. Offer valid for end-user customers only for purchases until December 31, 2017 or while supply lasts.

For a listing of trademarks, visit [www.corning.com/clstrademarks](http://www.corning.com/clstrademarks).  
All other trademarks are the property of their respective owners.