Anoxomat® III Anaerobic Jar System

Create anaerobic and customised atmospheric environments for rapid microbial culture growth

Anoxomat III System

Standard Jars

Ergonomic Jars

Catalyst

Dot and Thermal Printers (Optional)

Barcode Scanner and Data Tracker (Optional)

Easy to Use
Two button start
Minimal training required

Save Money
One instrument for multiple environmental conditions
Low cost of ownership due to low gas consumption and cost per test

Quality Assurance
Built-in quality tests
Paper and paperless options
Palladox® disposable sachets for ideal anaerobic conditions

Reliable Testing
Confidence in growth of numerous strains of bacteria
Optimal conditions for consistent bacterial growth

Faster Results
Anaerobic, microaerophilic, and custom growth environments established in minutes through automation

Scan the QR for Product Video

HiMediaLaboratories™
www.himedialabs.com

HIMEDIA ®
For Life is Precious

Parts and Supplies

Part Number	Product Description
Instrument	
ANX1J1G	Anoxomat III, 1 Jar Connection and 1 Gas Connection
ANX1J2G	Anoxomat III, 1 Jar Connection and 2 Gas Connection
ANX1J3G	Anoxomat III, 1 Jar Connection and 3 Gas Connection
ANX2J1G	Anoxomat III, 2 Jar Connection and 1 Gas Connection
ANX2J2G	Anoxomat III, 2 Jar Connection and 2 Gas Connection
ANX2J3G	Anoxomat III, 2 Jar Connection and 3 Gas Connection
ANX3J1G	Anoxomat III, 3 Jar Connection and 1 Gas Connection
ANX3J2G	Anoxomat III, 3 Jar Connection and 2 Gas Connection
ANX4J1G	Anoxomat III, 4 Jar Connection and 1 Gas Connection
Jars	
AJ9025	Holds three microtiter plates, 13 x 9 cm Holds one stack of 12 Petri dishes, 15 cm diameter
AJ9028	Holds three stacks of 12 Petri dishes, 9-10 cm diameter
AJ9049	Holds two stacks of 6 Petri dishes, 9-10 cm diameter
AJ9050	Holds two stacks of 12 Petri dishes, 9-10 cm diameter
Catalyst	
AN3146	Palladox® sachet (box of 40) compatible with all jars
Accessories	
AN2PPR	Pre-programmed recipes
AN2UPF	User programming function
AN2TP1	Recipe printer. Thermal paper or medical grade paper
AN2TP3	Dot matrix printer for plain paper
AN2ISC1	Registration input screen
AN2BCS	Barcode scanner
AN2DI	Data interface
AN2TT	Track and trace package

Part Number	Product Description
Petri Dish Holder	
PH1040	Holds 12 Petri dishes, 9–10 cm diameter
PH1050	Holds three stacks of 12 Petri dishes, 9–10 cm diameter
PH1060	Holds 6 Petri dishes, 9–10 cm diameter
PH1070	Holds 10 Petri dishes, 14.5 cm diameter
PH1080	Holds three stacks of 12 Petri dishes, 6 cm diameter
PH1090	Holds one stack of microtiter plates, 13 x 9 cm diameter
TH0000	Tube holder

Specifications

Instrument	100V	120V	220V
Voltage	110-120VAC	110-120VAC	220-240VAC
Frequency	50/60 Hz	60 Hz	50/60 Hz
Power Consumption	516W	516W	516W

Dimensions	(W x D x H) 12 x 9 x 13 in. (30.5 x 23 x 33 cm)
Net Weight	15 kg (33 lbs.)
Shipping Weight	18.1 kg (40 lbs.)
Operating Conditions	10 °C to 32 °C, 50 °F to 91 °F
Humidity	20-80% relative humidity (non-condensing)
Storage Conditions	0 °C to 70 °C, 32 °F to 158 °F
Supported Languages	Spanish, German, Dutch, French, Simplified Chinese, Japanese, Korean, Russian
Installation Class	I
Over-Voltage Category	II
Pollution Degree	2
Moisture Protection	IPX0 (ordinary)
Warranty	One-year limited warranty on workmanship and all parts except for glass, plastic, and parts warranted by their makers.