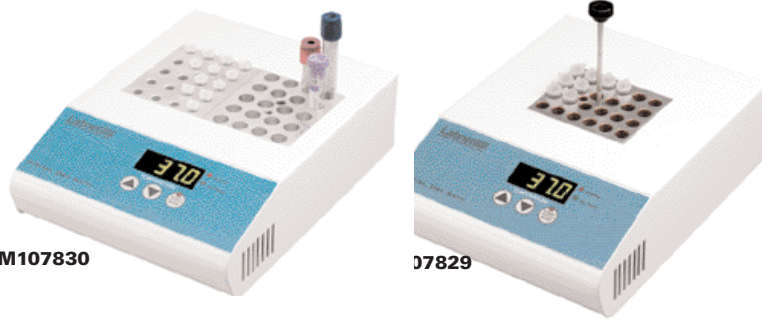


DIGITAL DRY BATHS

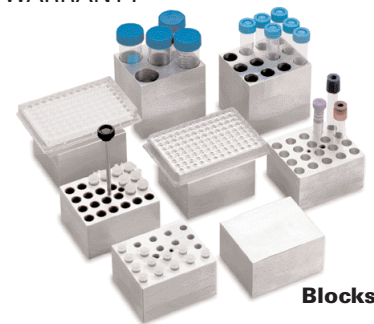


- Useful for a variety of applications in molecular biology, histology, clinical, environmental and industrial settings
- Dry bath available in single or dual block model
- Microprocessor control for precise and rapid heating
- Stainless steel block chamber ensures even heat transfer from the heating element to block
- Temperature is easily set using arrow keys
- Digital display
- Easy user calibration function
- Supplied with a block lifter that enables the user to exchange blocks easily, even when the block is hot
- Built-in RS232 port
- 1 YEAR WARRANTY

Specifications:

Range: Ambient +5° to 150°C
Resolution: 0.1°C
Uniformity: ±0.2°C
Accuracy: ±0.3°C
Dim. (W x D x H) (in): 7.9 x 10.4 x 3.3 **Wgt:** 5.5 lbs.

Cat. No.	Description	Price
M107829	Single Block Capacity Bath	\$350.00
M107830	Dual Block Capacity Bath	445.00
Accessories		
M107832	Block for 48 x 0.2 ml PCR tubes 6 x 0.2ml strips	\$96.00
M107835	Block for 24 x 1.5 ml tubes	90.00
M107837	Block for 20 x 10 mm tubes	84.00
M107838	Block for 20 x 12 mm tubes	84.00
M107839	Block for 20 x 13 mm tubes	84.00
M107840	Block for 12 x 15 ml centrifuge tubes	90.00
M107844	Block for 5 x 50 ml centrifuge tubes	90.00
M107845	SingleBlock 96 Well PCR plate, Skirted or Unskirted	208.00
M107846	DualBlock 96 Well Microtiter Plate or 4 slides	160.00
M107847	DualBlock 96 Well PCR plate, Skirted or Unskirted	205.00



Blocks

Note: Interchangeable blocks (sold separately). Solid blocks for custom machining also available please call 1-800-684-1234.

MINI INCUBATOR



- Ideal for microbiology or hematology applications
- Excellent uniformity and temperature stability
- Chamber is corrosion resistant
- Three shelf levels
- Door with large viewing area
- Pilot light indicates heating
- 1 YEAR WARRANTY

Specifications:

Capacity: 0.375 cu. ft. (9.2L)
Temperature range: Ambient +5° to 60°C
Stability: +/- 0.6°C at 37°C (N.I.S.T. traceable thermometer)
 0.65°C at 37°C
Uniformity: 0.65°C at 37°C
Controls: Analog
Exterior dimensions (in.): 11.2 x 11 x 13.2
Interior dimensions (in.): 9 x 7.9 x 7.9
Weight: 18.4 lbs. / 8.3 kg
Electrical: 120V, 50/60 Hz, 0.6A;

Cat. No.	Description	Price
M107984	Mini Incubator	\$345.00
M107985	Additional Shelf, 22 x 18 cm	28.00
M107966	Non-toxic, Teflon coated thermometer	24.00

INCUFRIIDGE COMPACT INCUBATOR / REFRIGERATOR



- Stackable; dent and chemical-resistant
- Portable design, 3-digit temp. display with two button operation
- 2 removable metal shelves with plastic liners

15 mm or 48-100 x 20 mm petri-dishes

- Solid state Peltier module provides both heating and cooling with no moving parts
- Urethane foam insulation and rubber door gasket
- 2 YEAR WARRANTY

Specifications:

Cap. (L): 19 L
Resolution: 0.5°C
Temperature Uniformity: ±1°C
Cooling Range: 5°C to ambient
Heating Range: Ambient to 60°C
Inside Dimensions (WxHxD): 8.25 x 9.25 x 11.25 in.
Outside Dimensions (WxHxD): 11 x 17 x 11.5 in.
Weight: 18.7 lbs.

Cat. No.	Description	Price
M107678	Incufridge	\$601.20



COMPLETE CULTURE CONTROL HIGH TEMPERATURE DIGITAL INCUBATORS

- Medium sized 0.7 cu. ft. chamber made of easy-to-clean aluminum
- Features both digital input and readout of temperature
- Maintains excellent heat-up and stability characteristics via mechanical convection
- Choose from a clear see-thru polycarbonate or solid steel door
- Includes 2 shelves
- 2 YEAR WARRANTY

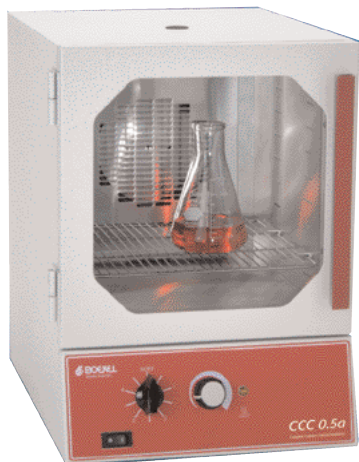


Specifications:

Temp. Range: Ambient +5° to 100°C
Stability @ 37°C: ±0.5°C
Uniformity @ 37°C: ±0.7°C

Cat. No.	Size (ft³)	Door Style	Price
M110066	0.7	Solid	\$1,203.59
M110067	0.7	See-thru	1,227.82

COMPLETE CULTURE CONTROL DIGITAL AND ANALOG INCUBATORS



M110077



M110072



M110083

- Produced from 22 Ga steel & the exterior is powder coated for both scratch & stain resistance, also comes w/ either a clear see-thru polycarbonate or solid steel door
- Easy-to-clean aluminum interior
- Contains a blower fan for rapid heat-up and better uniformity of temperature
- Has an integral 5 hour timer
- Comes with a separate on/off switch
- 2 YEAR WARRANTY

Digital Incubators

- Ideal where samples need warming and a steady temperature such as incubating and culturing of reagents and medias
- Allows for digital input and readout of incubation temp.
- Contains an over-range safety thermostat with a red warning indicator light
- Utilizes a PID controller

Analog Incubators

- Ideal for culturing, bacteriology, warming of samples, E. coli tests, diagnostic protocols for water, washwater, food and beverage testing, clinical, cosmetics, pharmaceutical, and biotech testing
- Designed for use in universities and schools with biology and microbiology labs
- Comes with a thermometer as a standard accessory
- Uses a hydraulic thermostat for temperature control

Specifications:

Temp. Range: Ambient +10° to 90°C
Stability @ 37°C: ±1°C
Uniformity @ 37°C: ±1.5°C

Analog

Digital

Cat. No.	Size (ft³)	Door Style	# of Shelves Included	Price
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Digital Incubators

M110068	0.5	Solid	1	\$918.52
M110069	0.5	See-thru	1	924.52
M110070	1.4	Solid	2	1,177.83
M110071	1.4	See-thru	2	1,200.86
M110072	2.5	Solid	2	2,174.34
M110073	2.5	See-thru	2	2,203.74
M110074	5.0	Solid	3	2,703.23
M110075	5.0	See-thru	3	2,732.62

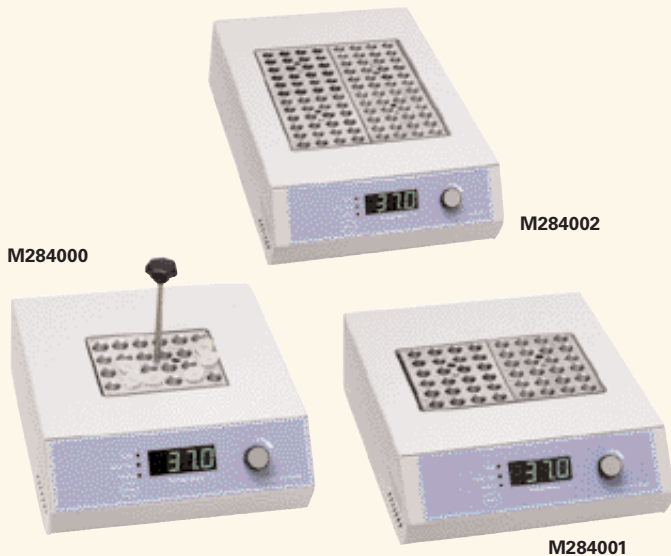
Analog Incubators

M110076	0.5	Solid	1	\$753.70
M110077	0.5	See-thru	1	785.11
M110078	1.4	Solid	2	945.89
M110079	1.4	See-thru	2	976.41
M110080	2.5	Solid	2	1,197.13
M110081	2.5	See-thru	2	1,227.36
M110082	5.0	Solid	3	1,662.97
M110083	5.0	See-thru	3	1,710.83

Hot New Item

Hot New Item

LABMART DIGITAL DRY BATHS



- ✓ **Buy me because**
- ✓ *I am extremely space sufficient, my four block model can accommodate up to 96 x 1.5ml tubes in less than a square foot of bench space!!!*
- ✓ *The cavities of my high grade aluminum blocks are precision machined to match the conical shape and shape of 0.5, 1.5, 2.0, 15 and 50ml tube sizes, providing unsurpassed temperature uniformity!*
- Digital control over both temperature and time, eliminating the need for an external thermometer
- Built-in user recalibration function that guarantees long term temperature accuracy
- Includes an easy to use block lifter, with a temperature insulated handle for quick, convenient exchange of blocks, even while they are still hot
- Available in 3 different configurations: **up to 4 blocks**
- Assorted blocks are available for all common tube sizes as well as custom blocks upon request
- 2 YEAR WARRANTY

Specifications:

Temp. Range:	Ambient 5 to 150°C*
Temp. Resolution:	0.1°C
Temp. Accuracy:	±0.2°C
Temp. Increments:	0.1°C
Temp. Uniformity:	±0.2°C
Timer:	1 to 999 minutes
Dimensions (WxDxH):	
Single Position:	7.8 x 9 x 3.2 in.
Double Position:	8.7 x 10.3 x 3.2 in.
Four Position:	8.7 x 14 x 3.2 in.
Block Dimensions (WxDxH):	3 x 3.75 x 2 in.
Chamber:	Fast Heating Aluminum

*Temp. range of four position dry bath is Ambient 5 to 130°C

Cat. No.	LabMart® Digital Dry Bath	Price
M284000	Single Position	\$349.00
M284001	Double Position	439.00
M284002	Four Position	798.00
Optional Blocks		
M284003	24 x 1.5ml	\$95.00
M284004	24 x 1.5/2.0ml	95.00
M284005	24 x 0.5ml	95.00
M284006	12 x 15ml (Block Height is 3.25 in.)	95.00
M284007	5 x 50ml (Block Height is 3.25 in.)	95.00
M284008	20 x 10mm (or 20 x 2.0ml)	95.00
M284009	20 x 13mm (or 20 x 5/7ml)	95.00
M284010	12 x 15-16mm (or 12 x 10ml)	95.00
M284011	Solid - for Slides or Custom Machining	95.00

THERMOSHAKE FOR MICROPLATES



Grant

- ✓ *I am highly versatile*
- ✓ *I produce the maximum yield from incubations through my powerful orbital shaking!!*
- ✓ *I have the capacity for 4 microplates!!*
- Three instruments in one: microplate shaker incubator, compact benchtop incubator (without shaking), and a microplate shaker (without temperature control for operation in a coldroom)
- Easy to operate via push buttons and 2-line LCD display
- Powerful orbital shaking and rapid heat-up
- Continuous or timed operation, with alarm buzzer and automatic switch-off facility
- Designed for use with all types of standard depth flat bottom 96- and 384-well plates (**Check out page 124**)
- Heated lid and base completely covers the microplates creating excellent temperature uniformity
- 2 YEAR WARRANTY

Specifications:

Capacity:	4 Microplates
Stability:	±0.1°C
Uniformity:	±0.2°C
Temperature Display:	2 line x 16 character LCD
Temperature Range:	Ambient +5° to 60°C
Heat-up Time (Room Temp. to 37°C):	15 to 20 mins.
Shaking Speed:	250 to 1200 rpm
Speed Setting Resolution:	10 rpm
Timer (w/ Auto Switch-off & Buzzer):	1 min. to 96 hours
Dim. (HxDxW) (in.):	5.5 x 15.3 x 15

Cat. No.	Description	Price
M110549	Thermoshaker	\$3,184.86



CONVECTION AND FORCED AIR OVENS

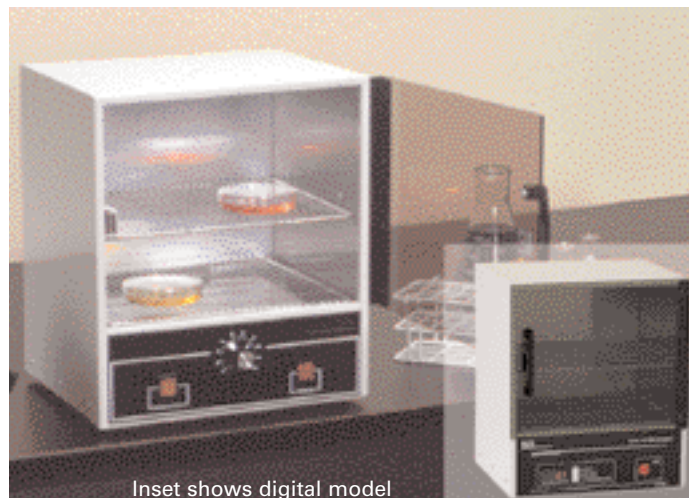
- Maximum temperature is 220°C, minimum is 5°C above ambient
- Auto thermo control, pilot light heat indicator and mercury thermometer
- Heavy double wall steel construction with a hard scratch resistant finish
- Interior is insulated with high density mineral wool and made of corrosive resistant aluminized steel
- Low watt density incoloy sheathed elements
- Fan mounted inside oven at top with a guard
- Economical and durable
- Includes a 6 ft. cord with plug, 115V, 60Hz and 2 adjustable shelves
- Can not be used with solvents
- 18 MONTH WARRANTY



Cat. No.	Cap. (ft³)	Inside Dim. (in.)	Outside Dim. (in.)	Control Type	Price
Convection Ovens					
M256200C	0.7	12 x 10 x 10	14 x 17 x 12	Bi-metal	\$467.25
M256202C	1.27	13 x 13 x 13	15 x 21 x 15	Hydraulic	546.00
M256201C	2.0	18 x 16 x 12	20 x 25 x 14	Hydraulic	672.00
M256215	3.0	18 x 21 x 14	20 x 30 x 16	Hydraulic	785.40
Forced Air Ovens					
M256200F	0.6	12 x 8.625 x 10	14 x 20.5 x 12	Bi-metal	\$666.75
M256202F	1.14	13 x 11.625 x 13	15 x 24.5 x 15	Hydraulic	761.25
M256201F	1.83	18 x 14.625 x 12	20 x 28.5 x 14	Hydraulic	897.75
M256216	2.86	18 x 19.62 x 14	20 x 33.5 x 16	Hydraulic	1,008.00

LARGE CAPACITY INCUBATORS

- Compact, low-cost and dependable
- Designed for general purpose as well as clinical, industrial, school laboratories or physician's offices
- Has a full PID microprocessor control that maintains accurate temperature settings within 1°C, even in varying ambient conditions
- Has a unique temperature tracking feature that stores maximum process temperature deviation from set point in 0.1°C units
- Exterior is constructed of cold rolled steel-ivory baked-on enamel
- Interior is aluminum and fiber glass insulated with chrome plated adjustable shelf and fixed bottom shelf
- See-thru tinted acrylic door for viewing all samples
- Beakers, flasks, petri dishes and test tube trays can be processed together
- A lab thermometer is included
- °C or °F readout
- 2 YEAR WARRANTY (on heating element)



Inset shows digital model

Notes: Additional wire shelves with adjustable supports are available. Each incubator is tested and approved before shipment.

Specifications:

Stability at 35°C:	±1/2°C
Display Resolution:	1.0° or 0.1°
Temperature Uniformity:	Ambient to 62°C
Wgt. (lb):	23 to 41 lbs.

Cat. No.	Description	Dim. (WxHxD) (in.)	Price
M279505	Analog 0.7 ft³	12 x 10 x 10	\$383.25
M279502	Analog 2.0 ft³	18 x 16 x 12	488.25
M107590	Digital 0.7 ft³	12 x 10 x 10	678.00
M107591	Digital 2.0 ft³	18 x 16 x 12	798.00

"THE PILL" DEODORIZER

- Removes pungent odors from autoclaves, incubators, rooms and animal cages
- Neutralizes odors
- One pill deodorizes 7 ft³



Cat. No.	Price/Pills
M177700	\$135.15/100

INCUBATOR ODOR CONTROL

- Use in incubators, labs, bathrooms, or waste cans
- One drop dispels unpleasant odors all day
- Deodorizes tobacco smoke & animal pens
- Sold in 1 oz. bottles



Cat. No.	Price	6+
M218580	\$34.10	\$32.00