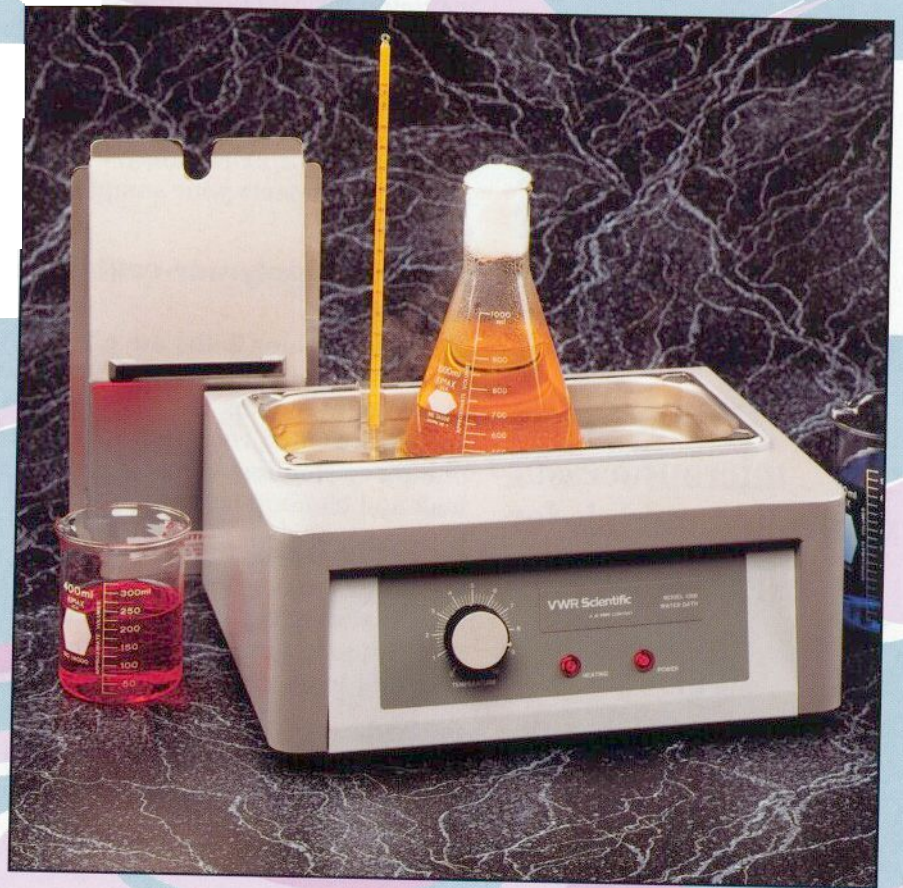


Overflowing  
with Safety,  
Convenience &  
Performance  
Features



# VWRbrand Select™ Water Baths: The standard for accuracy, safety and affordability

Choose Select  
microprocessor  
controlled models for  
superior control.



VWRbrand Select™ water baths meet the standards demanded in today's laboratories: economy, accuracy, ease-of-use, safety and dependability.

## Microprocessor controlled temperature.

The Select series microprocessor temperature controls feature a large easy-to-read LED display, plus proportional heating utilizing an easy to set push-button keypad. Add to this a special instant key pad calibration feature for ultimate convenience.

## Uniformity, safety built-in.

All models feature double-wall construction—fully insulated for excellent heat recovery and retention. A unique warm air-jacket design surrounds all sides of the chamber with heated air, providing uniform heating without hot spots. A non-contact, recessed heating element prevents burnout if all water evaporates. For extra safety, a back-up temperature controller protects your samples should the main circuit fail.

## Choice of polymer-coated or stainless steel tank.

The Select Water Baths are offered with polymer-coated (PC) or stainless steel (SS) tanks. Polymer-coated tank models are easy to clean with their specially treated corrosion-resistant surface. The one-piece stainless steel tanks have no seams to leak and cleanup is quick and easy.

## Durable housing.

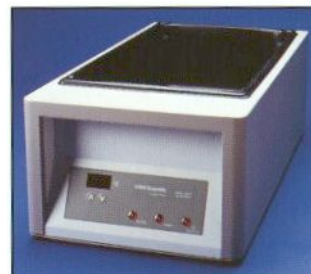
Housings are electrostatically coated with a high-quality textured powder surface. This prevents rust and chipping and makes the surface strongly resistant to corrosive chemicals, nicks and scratches.

## Quality assured.

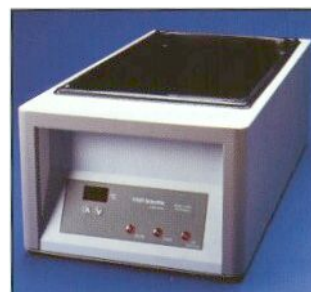
VWRbrand Select Water Baths are covered by a two-year warranty on parts and labor. All Select units are supplied with premium stainless steel gable covers.



Model 1225



Model 1235PC



Model 1245PC



Model 1255PC

## VWRbrand Select Water Baths

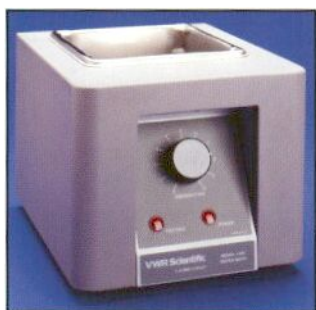
| Model                        |      | 1225, Small<br>1225PC, Small | 1235, Medium<br>1235PC, Medium | 1245, Large<br>1245PC, Large | 1255, Dual Chamber<br>1255PC, Dual Chamber |
|------------------------------|------|------------------------------|--------------------------------|------------------------------|--|
| Temp Range*                  |      | 5°C above amb. to 100°C      | 5°C above amb. to 100°C        | 5°C above amb. to 100°C      | 5°C above amb. to 100°C                    |
| Temperature Uniformity @37°C |      | ±0.2°C                       | ±0.2°C                         | ±0.2°C                       | ±0.2°C                                     |
| Exterior, WxDxH"             |      | 14x12.25x9.5                 | 14x19x9.5                      | 14x25.75x9.5                 | 25.5x19x9.5                                |
| Chamber, WxDxH"              |      | 11.75x6x6                    | 11.75x12.9x6                   | 11.6x19.5x6                  | 11.75x6x6, 11.75x12.9x6                    |
| Capacity, Liters**           |      | 6                            | 14                             | 20                           | 6 and 14                                   |
| Catalog No. SS               | 110V | 13309-335                    | 13309-345                      | 13309-355                    | 13309-365                                  |
|                              | 220V | 13309-336                    | 13309-346                      | 13309-356                    | 13309-366                                  |
| Price SS                     |      | \$691.88                     | \$797.45                       | \$968.65                     | \$1429.88                                  |
| Catalog No. PC               | 110V | 13309-375                    | 13309-385                      | 13309-395                    | 13309-405                                  |
|                              | 220V | 13309-376                    | 13309-386                      | 13309-396                    | 13309-406                                  |
| Price PC                     |      | \$712.58                     | \$817.95                       | \$999.58                     | \$1460.63                                  |

\*Maximum temperature obtained with gable cover \*\*Filled one-inch from the top  
IMPORTANT: VWR recommends only DISTILLED WATER and PLASTIC RACKS be used in VWRbrand Water Baths.

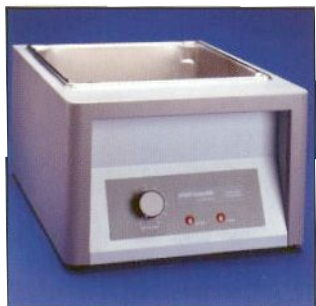




VWRbrand Standard™ water baths deliver dependable performance for general purpose applications—at value prices that won't push your lab budget to the limit. As with all VWRbrand equipment, these high quality baths offer the accuracy and safety features you can depend on for solid results.



Model 1201



Model 1203



Model 1205

### Warm air jacket design.

The Standard unit's warm-air-jacketed design radiates heat up the sides of the tank, not just from the bottom. This eliminates any hot spots. A non-contact, recessed heating element prevents burnout due to lack of water. A low watt/low density heating element achieves longer element life and prevents temperature overshoot.

### Easy to set controls.

A soft-touch safety knob sets the temperature and a pilot light indicates when the element is heating. The recessed control panel eliminates accidental contact with the temperature controls.

### No-nonsense construction.

The stainless steel tank is one-piece, eliminating any seams that may leak. Radius corners make cleaning a snap. Housing has a high-quality textured powder surface. This electrostatically applied finish eliminates rust and chipping and is strongly resistant to nicks, scratches and corrosives. All units feature a low profile design that makes loading easy, and rubber legs to assure baths remain stationary. All Standard Water Bath tanks are NSF approved.

### Quality assured.

VWRbrand Standard Water Baths are covered by a two-year warranty on parts and labor. All Standard units are supplied with premium stainless steel gable covers, a thermometer and clip.

**VWRbrand  
Standard™  
Water Baths:  
Durable,  
dependable,  
economical**

**Choose Standard  
analog models  
for proven  
performance at  
unbeatable prices.**



## VWRbrand Standard Water Baths

| Model                         |      | 1200 Shallow               | 1201 Micro                 | 1202 Small                 | 1203 Medium                | 1204 Large                 | 1205 Dual                  |
|-------------------------------|------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| Temp Range*                   |      | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C |
| Temperature Uniformity @ 37°C |      | ±0.25°C                    | ±0.25°C                    | ±0.25°C                    | ±0.25°C                    | ±0.25°C                    | ±0.25°C                    |
| Exterior, WxDxH"              |      | 14x12.25x6                 | 8.25x11x7.25               | 14x12.25x9.5               | 14x19x9.5                  | 14x25.75x9.5               | 25.5x19x9.5                |
| Chamber, WxDxH"               |      | 11.75x5.8x2.5              | 5.9x5.5x6                  | 11.75x6x6                  | 11.75x12.9x6               | 11.6x19.5x6                | 11.75x6x6, 11.75x12.9x6    |
| Capacity, Liters**            |      | 2                          | 2.5                        | 6                          | 14                         | 20                         | 6 and 14                   |
| Catalog No.                   | 110V | 13509-290                  | 13509-300                  | 13509-310                  | 13509-320                  | 13509-325                  | 13509-330                  |
|                               | 220V | 13509-291                  | 13509-301                  | 13509-311                  | 13509-321                  | 13509-328                  | 13509-331                  |
| Price                         |      | \$445.88                   | \$415.13                   | \$522.75                   | \$691.88                   | \$743.13                   | \$1245.38                  |

\*Maximum temperature obtained with gable cover \*\*Filled one-inch from the top  
IMPORTANT: VWR recommends only DISTILLED WATER and PLASTIC RACKS be used in VWRbrand Water Baths.

Four special-application water baths are highly accurate, easy to use, rugged and safe. They offer all the same features as the Select models: microprocessor controls with easy-to-read displays, a double-wall construction of stainless steel with easy-to-clean polymer-coated tanks, air-jacketed heating to eliminate hot spots, recessed heating element to prevent burnout. Each carries the VWR two-year warranty on parts and labor.

# VWRbrand Special- Application Water Baths



## Digital Circulating Baths - Models 1265 and 1275

Excellent choices for research and quality control applications.

## Fecal Coliform Incubation Circulating Bath - Model 1285

Designed especially for fecal coliform testing and other applications requiring the extra precise temperature control provided by the unit's circulating function. Meets APHA and EPA test specifications.

## Deep Chamber Bath - Model 1295

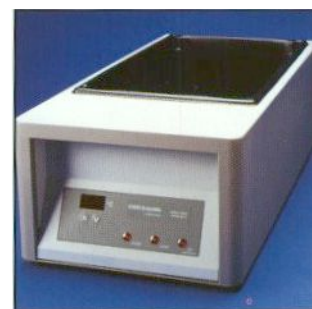
Accommodates large volume samples in volumetric flasks, glass bottles and other tall containers.

## VWRbrand Special-Application Water Baths

| Model                  | 1265PC<br>Circulating                  | 1275PC<br>Circulating     | 1285PC<br>Fecal Coliform   | 1295PC<br>Deep Chamber     |
|------------------------|--|---------------------------|----------------------------|----------------------------|
| Temp Range*            | 5°C above<br>amb. to 100°C             | 5°C above<br>amb. to 70°C | 5°C above<br>amb. to 100°C | 5°C above<br>amb. to 100°C |
| Temperature Uniformity | ±0.1°C @ 37°C                          | ±0.5°C @ 37°C             | ±0.2°C @ 44.5°C            | ±0.3°C @ 37°C              |
| Exterior, WxDxH"       | 14x28.75x9.5                           | 21x45.25x15.75            | 16x25.25x15.5              | 18x18.75x15.5              |
| Tank, WxDxH"           | 11.6x18.5x8                            | 18x36x9                   | 12x14x12                   | 12x14x12                   |
| Capacity, Liters**     | 20                                     | 95.5                      | 33                         | 33                         |
| Catalog No.            | 110V<br>15300-415<br>220V<br>15300-416 | —<br>15300-425            | 15300-435<br>15300-436     | 15300-445<br>15300-446     |
| Price                  | \$1901.58                              | \$3131.58                 | \$1593.88                  | \$1019.88                  |

\*Maximum temperature obtained with gable cover. \*\*Filled one-inch from the top.  
IMPORTANT: VWR recommends only DISTILLED WATER and PLASTIC RACKS be used in VWRbrand Water Baths.

**VWR carries a full range of water bath accessories.  
Call 1-800-932-5000 for more information.**



Model 1265PC



Model 1285PC



Model 1295PC

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