

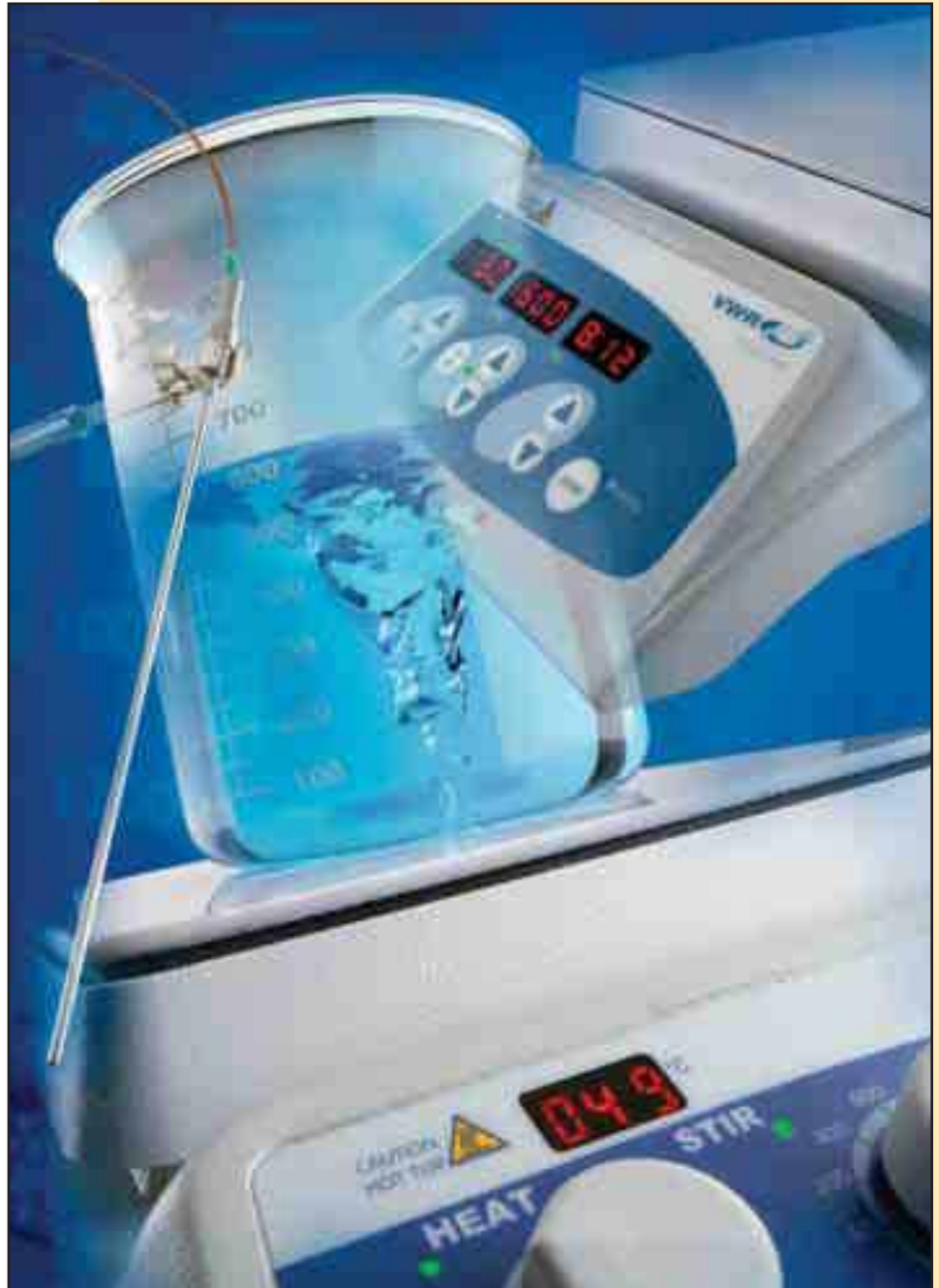


VWR™ Hotplates, Stirrers and Hotplate/Stirrers

Performance,

Selection,

Control



Model 600 Standard Series

VWR™ Hotplates, Stirrers and Hotplate/Stirrers

- Ceramic or aluminum top plate materials
- Electronic stir brake
- Support rod holder
- Hot top indicator

VWR 600 Standard series hotplates, stirrers, and hotplate/stirrers are designed for general laboratory heating and stirring. Low profile design takes up less space and fits into fume hoods. Spill-resistant housing channels fluids away from internal components. Front panel features easy-to-use controls which allow users to dial-in adjustments. Rear housing features a built in support rod holder with locking knob that accepts the optional support rod and clamp kit. Kit includes 18" (45.7cm) support rod, thermometer/temperature probe extension clamp, 3-prong medium swivel clamp, and hook connector.



support rod holder

Micro-processor control - Regulates for both heating and stirring and brings samples to temperature quickly and accurately. Speed is precisely controlled, and provides consistent stirring at all speeds. Ramping feature slowly increases speed to avoid splashing, improves magnetic coupling and provides excellent low end control. Powerful continuous duty motor delivers dependable and reliable stirring.

Hot top indicator - For additional safety, hot symbol warning light is illuminated when unit is heated above 40°C. Remains on until unit cools below 40°C, even when heater is turned off (for heating models).

Ceramic or aluminum top plate materials - Ceramic tops feature a chemical resistant, reflective white top plate surface that's easy to clean. Durable aluminum tops will not crack or chip, and provide a more even heating surface.

Electronic stir brake - Quickly stops spin bar when stir function is turned off. Powerful, continuous duty motor and magnet deliver dependable and reliable stirring for a long service life (for stirring models).



Specifications



	4 x 4" (10.16 x 10.16cm)	7 x 7" (17.78 x 17.78cm)	10 x 10" (25.40 x 25.40cm)
Dimensions, Top Plate:			
Temperature Range	Ceramic: 30° to 500°C Aluminum: 30° to 400°C	30° to 500°C 30° to 400°C	30° to 500°C 30° to 400°C
Temperature Stability	Ceramic*: +/-3% Aluminum*: +/-2%	+/-3% +/-2%	+/-3% +/-2%
Speed Range	Ceramic: 60 to 1600rpm Aluminum: 60 to 1600rpm	60 to 1600rpm 60 to 1600rpm	60 to 1600rpm 60 to 1200rpm
Speed Stability:	+/-2%	+/-2%	+/-2%
Maximum Capacity:	600mL	2500mL	6000mL
Dimensions, Overall:	9"L x 6"W x 3.4"H (22.86 x 15.24 x 8.64cm)	12.25"L x 8.6"W x 3.4"H (31.12 x 21.84 x 8.64cm)	15.25"L x 11.6"W x 3.4"H (38.74 x 29.46 x 8.64cm)
Shipping Weight:	5.6lbs (2.5kg)	8.4lbs (3.8kg)	11.9lbs (5.4kg)

* Ceramic- below 45°C +/-3°C. Environmental and sample conditions permitting.
Aluminum- below 45°C +/-2°C. Environmental and sample conditions permitting.

Ordering Information

Units include a detachable, 3-wire cord and plug (230 volt units are supplied with Euro type plug). Stirrers and Hotplate/Stirrers are supplied with a PTFE coated spin bar. Two year VWR limited warranty.▲

Hotplates					
	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
4 x 4	610-HP	Ceramic	120V 50/60 Hz	12365-342	\$181.00
	610-HP	Ceramic	230V 50/60 Hz	12365-354	269.00
	615-HP	Aluminum	120V 50/60 Hz	12365-348	199.00
	615-HP	Aluminum	230V 50/60 Hz	12365-360	279.00
7 x 7	620-HP	Ceramic	120V 50/60 Hz	12365-378	197.00
	620-HP	Ceramic	230V 50/60 Hz	12365-390	267.00
	625-HP	Aluminum	120V 50/60 Hz	12365-384	242.00
	625-HP	Aluminum	230V 50/60 Hz	12365-396	315.00
10 x 10	630-HP	Ceramic	120V 50/60 Hz	12365-414	339.00
	630-HP	Ceramic	230V 50/60 Hz	12365-426	395.00
	635-HP	Aluminum	120V 50/60 Hz	12365-420	383.00
	635-HP	Aluminum	230V 50/60 Hz	12365-432	446.00

Stirrers					
	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
4 x 4	610-S	Ceramic	120V 50/60 Hz	12365-344	\$229.00
	610-S	Ceramic	230V 50/60 Hz	12365-356	303.00
	615-S	Aluminum	120V 50/60 Hz	12365-350	259.00
	615-S	Aluminum	230V 50/60 Hz	12365-362	348.00
7 x 7	620-S	Ceramic	120V 50/60 Hz	12365-380	239.00
	620-S	Ceramic	230V 50/60 Hz	12365-392	329.00
	625-S	Aluminum	120V 50/60 Hz	12365-386	264.00
	625-S	Aluminum	230V 50/60 Hz	12365-398	372.00
10 x 10	630-S	Ceramic	120V 50/60 Hz	12365-416	370.00
	630-S	Ceramic	230V 50/60 Hz	12365-428	405.00
	635-S	Aluminum	120V 50/60 Hz	12365-422	396.00
	635-S	Aluminum	230V 50/60 Hz	12365-434	447.00

Hotplate/Stirrers					
	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
4 x 4	610-HPS	Ceramic	120V 50/60 Hz	12365-346	\$329.00
	610-HPS	Ceramic	230V 50/60 Hz	12365-358	359.00
	615-HPS	Aluminum	120V 50/60 Hz	12365-352	374.00
	615-HPS	Aluminum	230V 50/60 Hz	12365-364	419.00
7 x 7	620-HPS	Ceramic	120V 50/60 Hz	12365-382	349.00
	620-HPS	Ceramic	230V 50/60 Hz	12365-394	419.00
	625-HPS	Aluminum	120V 50/60 Hz	12365-388	405.00
	625-HPS	Aluminum	230V 50/60 Hz	12365-400	479.00
10 x 10	630-HPS	Ceramic	120V 50/60 Hz	12365-418	459.00
	630-HPS	Ceramic	230V 50/60 Hz	12365-430	549.00
	635-HPS	Aluminum	120V 50/60 Hz	12365-424	519.00
	635-HPS	Aluminum	230V 50/60 Hz	12365-436	615.00

Accessories		
Description	VWR Cat. No.	List Price
Support rod and clamp kit	11301-110	\$79.00

Model 700 Advanced Series

VWR™ Hotplates and Hotplate/Stirrers

- Electronic stir brake
- LED display
- Overshoot protection
- On-board memory recalls last set temperature

VWR 700 Advanced series hotplates and hotplate/stirrers deliver accurate and repeatable results. Low profile, space saving design takes up less space in the lab. Spill-resistant housing channels fluids away from internal components. Front panel features easy-to-use controls which allow users to dial-in adjustments. Integral support rod holder with locking knob accepts the optional support rod and clamp kit. Kit includes 18"(45.7cm) support rod, thermometer/temperature probe extension clamp, 3-prong medium swivel clamp, and hook connector.

Micro-processor control - Regulates both heating and stirring functions. Samples are heated to temperature quickly and accurately. Speed is precisely controlled, and provides consistent stirring throughout the entire range. Ramping feature slowly increases speed to avoid splashing, improves magnetic coupling and provides excellent low speed control.

Ceramic or aluminum top plate materials - Ceramic tops feature a chemical resistant, reflective white top plate surface that's easy to clean. Durable aluminum tops will not crack or chip, and provide a more even heating surface.

LED display - Shows set point temperature. Display is easy-to-read and provides repeatable and accurate results every time.



12365-452



11301-110
(optional)

12365-480



Hot top indicator - For additional safety, hot symbol warning light is illuminated when unit is heated above 40°C. Remains on until unit cools below 40°C, even when heater is turned off.

Electronic stir brake - Quickly stops spin bar when stir function is turned off. Powerful, continuous duty motor and magnet deliver dependable and reliable stirring for a long service life (for stirring models).

Stir protection - If stirrer motor stops or fails, unit will automatically shut down heater (for stirring)

Overshoot protection - If unit exceeds set temperature by 10°C unit will automatically shut down.

Recall last temp - Built-in memory allows users to recall last set temperature even when unit has been turned off.

Specifications



		4 x 4" (10.16 x 10.16cm)	7 x 7" (17.78 x 17.78cm)	10 x 10" (25.40 x 25.40cm)
Dimensions, Top Plate:				
Temperature Range	Ceramic:	ambient +5° to 500°C	ambient +5° to 500°C	ambient +5° to 500°C
	Aluminum:	ambient +5° to 400°C	ambient +5° to 400°C	ambient +5° to 400°C
Temperature Stability	Ceramic*:	+/-3%	+/-3%	+/-3%
	Aluminum*:	+/-2%	+/-2%	+/-2%
Speed Range	Ceramic:	60 to 1600rpm	60 to 1600rpm	60 to 1600rpm
	Aluminum:	60 to 1600rpm	60 to 1600rpm	60 to 1200rpm
Speed Stability:		+/-2%	+/-2%	+/-2%
Maximum Capacity:		600mL	2500mL	6000mL
Dimensions, Overall:		9"L x 6"W x 3.4"H (22.86 x 15.24 x 8.64cm)	12.25"L x 8.6"W x 3.4"H (31.12 x 21.84 x 8.64cm)	15.25"L x 11.6"W x 3.4"H (38.74 x 29.46 x 8.64cm)
Shipping Weight:		5.6lbs (2.5kg)	8.4lbs (3.8kg)	11.9lbs (5.4kg)

* Ceramic- below 45°C +/-3°C. Environmental and sample conditions permitting.
Aluminum- below 45°C +/-2°C. Environmental and sample conditions permitting.

Ordering Information

Units include a detachable, 3-wire cord and plug (230 volt units are supplied with Euro type plug). Hotplate/Stirrers are supplied with a PTFE coated spin bar. Two year VWR limited warranty.▲

Hotplates					
	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
4 x 4	710-HP	Ceramic	120V 50/60 Hz	12365-450	\$185.00
	710-HP	Ceramic	230V 50/60 Hz	12365-458	285.00
	715-HP	Aluminum	120V 50/60 Hz	12365-454	221.00
	715-HP	Aluminum	230V 50/60 Hz	12365-462	329.00
7 x 7	720-HP	Ceramic	120V 50/60 Hz	12365-474	207.00
	720-HP	Ceramic	230V 50/60 Hz	12365-482	299.00
	725-HP	Aluminum	120V 50/60 Hz	12365-478	245.00
	725-HP	Aluminum	230V 50/60 Hz	12365-486	335.00
10 x 10	730-HP	Ceramic	120V 50/60 Hz	12365-498	349.00
	730-HP	Ceramic	230V 50/60 Hz	12365-506	405.00
	735-HP	Aluminum	120V 50/60 Hz	12365-502	415.00
	735-HP	Aluminum	230V 50/60 Hz	12365-510	485.00

Hotplate/Stirrers					
	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
4 x 4	710-HPS	Ceramic	120V 50/60 Hz	12365-452	\$339.00
	710-HPS	Ceramic	230V 50/60 Hz	12365-460	385.00
	715-HPS	Aluminum	120V 50/60 Hz	12365-456	399.00
	715-HPS	Aluminum	230V 50/60 Hz	12365-464	455.00
7 x 7	720-HPS	Ceramic	120V 50/60 Hz	12365-476	359.00
	720-HPS	Ceramic	230V 50/60 Hz	12365-484	442.00
	725-HPS	Aluminum	120V 50/60 Hz	12365-480	427.00
	725-HPS	Aluminum	230V 50/60 Hz	12365-488	520.00
10 x 10	730-HPS	Ceramic	120V 50/60 Hz	12365-500	479.00
	730-HPS	Ceramic	230V 50/60 Hz	12365-508	585.00
	735-HPS	Aluminum	120V 50/60 Hz	12365-504	574.00
	735-HPS	Aluminum	230V 50/60 Hz	12365-512	679.00

Accessories		
Description	VWR Cat. No.	List Price
Support rod and clamp kit	11301-110	\$79.00

Sample Applications

Evaporating Solvents	Distillation Procedures
Dissolving Media	Drying
Facilitating Crystallization	Suspensions
Chemical Reactions	Titration
Heating Oil and Water Baths	Boiling Procedures



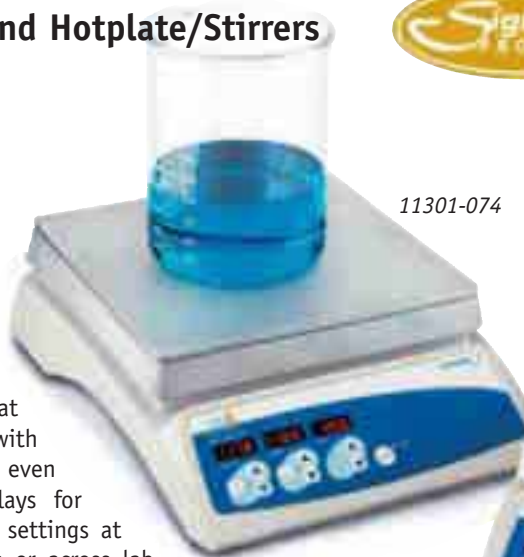
Model 800 Signature Series

VWR Signature™ Hotplates, Stirrers and Hotplate/Stirrers



- Display for Speed, Temperature, and Time
- External temperature probe
- Electronic stir brake
- Safety system protects operator
- Ceramic or aluminum top plate materials

VWR Signature hotplates, stirrers, and hotplate/stirrers are designed for applications that require exceptional accuracy, stability and repeatability. Exclusive safety system helps protect operator and sample. Powerful micro-processor control offers an external probe option that delivers +/-1% temperature stability. Stirring function, with continuous duty motor and magnet, maintains set speed even under changing load or viscosity. Separate LED displays for temperature, speed and time allow operator to view all settings at once. Display is easily visible from outside fume hoods or across lab benches. Spill-resistant housing channels fluids away from internal components. Hotplates and hotplate/stirrers are supplied with a probe kit package. The probe kit includes 8"(20.3cm) stainless steel probe, 18"(45.7cm) support rod, thermometer/temperature probe extension clamp and hook connector.



11301-074



11301-014

Safety system includes:

Maximum temperature limiting - User defined plate limiting temperature ensures unit will never exceed users programmed limit, allowing for control of sensitive flash points (for heating models).

Probe protection - If probe disengages from sample, unit will automatically shut off heater (for heating models).

Stir protection - If stirrer motor stops or fails, unit will automatically shut down heater (for stirring models).

Overshoot protection - If unit exceeds set temperature by 10°C unit will automatically shut down (for heating models).

Hot top indicator - Hot symbol warning light is illuminated when unit is heated above 40°C. Remains on until unit cools below 40°C, even when heater is turned off (for heating models).

Audible alarm - In timed mode alarm will sound when time reaches zero or when unit reaches set-point temperature (for heating models).

Micro-processor control - Regulates both heating and stirring functions. Samples are heated to temperature quickly and accurately. Speed is precisely controlled, and provides consistent stirring throughout the entire range. Ramping feature slowly increases speed to avoid splashing, improves magnetic coupling and provides excellent low speed control.

LED display - Shows set point and actual temperatures, speed from 60 to 1600rpm and time from 1 second to 160 hours. Display is easy-to-read and provides repeatable and accurate results every time. Timer will display elapsed time or when programmed to user defined limit, will shut off unit when time reaches zero.

Ceramic or aluminum top plate materials - Ceramic tops feature a chemical resistant, reflective white top plate surface that's easy to clean. Durable aluminum tops will provide a more even heating surface and will not crack or chip.

Electronic stir brake - Quickly stops spin bar when stir function is turned off. Powerful, continuous duty motor and magnet deliver dependable and reliable stirring for a long service life (for stirring models).

Optional NIST traceable certificate -

Includes a 4 point NIST traceable calibration. The traceable certificate includes actual calibration measurement data and uncertainty. The calibration laboratory is NVLAP accredited to the ISO/IEC 17025 standard (for heating models).

Ordering Information

Units include a detachable, 3-wire cord and plug (230 volt units are supplied with Euro type plug). Stirrers and Hotplate/Stirrers are supplied with a PTFE coated spin bar.

Two year VWR limited warranty.▲

Specifications



	7 x 7" (17.78 x 17.78cm)	10 x 10" (25.40 x 25.40cm)
Dimensions, Top Plate:		
Temperature Range	Ceramic: ambient +5° to 500°C	ambient +5° to 500°C
	Aluminum: ambient +5° to 400°C	ambient +5° to 400°C
Temperature Stability*:	+/-1%	+/-1%
Speed Range	Ceramic: 60 to 1600rpm	60 to 1600rpm
	Aluminum: 60 to 1600rpm	60 to 1200rpm
Speed Stability:	+/-2%	+/-2%
Maximum Capacity:	2500mL	6000mL
Dimensions, Overall:	12.25"L x 8.6"W x 3.4"H (31.12 x 21.84 x 8.64cm)	15.25"L x 11.6"W x 3.4"H (38.74 x 29.46 x 8.64cm)
Shipping Weight:	8.4lbs (3.8kg)	11.9lbs (5.4kg)

* below 45°C +/-1°C. Environmental and sample conditions permitting.

Hotplates

	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
7 x 7	810-HP	Ceramic	120V 50/60 Hz	11301-006	\$629.00
	810-HP	Ceramic	230V 50/60 Hz	11301-026	817.00
	815-HP	Aluminum	120V 50/60 Hz	11301-016	769.00
	815-HP	Aluminum	230V 50/60 Hz	11301-036	999.00
10 x 10	820-HP	Ceramic	120V 50/60 Hz	11301-058	819.00
	820-HP	Ceramic	230V 50/60 Hz	11301-078	958.00
	825-HP	Aluminum	120V 50/60 Hz	11301-068	979.00
	825-HP	Aluminum	230V 50/60 Hz	11301-088	1145.00

Hotplates with NIST traceable certificate

	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
7 x 7	810-HP	Ceramic	120V 50/60 Hz	11301-008	\$940.00
	810-HP	Ceramic	230V 50/60 Hz	11301-028	1124.00
	815-HP	Aluminum	120V 50/60 Hz	11301-018	1090.00
	815-HP	Aluminum	230V 50/60 Hz	11301-038	1320.00
10 x 10	820-HP	Ceramic	120V 50/60 Hz	11301-060	1144.00
	820-HP	Ceramic	230V 50/60 Hz	11301-080	1283.00
	825-HP	Aluminum	120V 50/60 Hz	11301-070	1324.00
	825-HP	Aluminum	230V 50/60 Hz	11301-090	1490.00

Stirrers

	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
7 x 7	810-S	Ceramic	120V 50/60 Hz	11301-010	\$659.00
	810-S	Ceramic	230V 50/60 Hz	11301-030	856.00
	815-S	Aluminum	120V 50/60 Hz	11301-020	799.00
	815-S	Aluminum	230V 50/60 Hz	11301-040	1035.00
10 x 10	820-S	Ceramic	120V 50/60 Hz	11301-062	829.00
	820-S	Ceramic	230V 50/60 Hz	11301-082	889.00
	825-S	Aluminum	120V 50/60 Hz	11301-072	969.00
	825-S	Aluminum	230V 50/60 Hz	11301-092	1037.00

Hotplate/Stirrers

	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
7 x 7	810-HPS	Ceramic	120V 50/60 Hz	11301-012	\$759.00
	810-HPS	Ceramic	230V 50/60 Hz	11301-032	857.00
	815-HPS	Aluminum	120V 50/60 Hz	11301-022	895.00
	815-HPS	Aluminum	230V 50/60 Hz	11301-042	1010.00
10 x 10	820-HPS	Ceramic	120V 50/60 Hz	11301-064	1059.00
	820-HPS	Ceramic	230V 50/60 Hz	11301-084	1260.00
	825-HPS	Aluminum	120V 50/60 Hz	11301-074	1269.00
	825-HPS	Aluminum	230V 50/60 Hz	11301-094	1510.00

Hotplate/Stirrers with NIST traceable certificate

	Model #	Top Plate Material	Electrical	VWR Cat. No.	List Price
7 x 7	810-HPS	Ceramic	120V 50/60 Hz	11301-014	\$1074.00
	810-HPS	Ceramic	230V 50/60 Hz	11301-034	1172.00
	815-HPS	Aluminum	120V 50/60 Hz	11301-024	1224.00
	815-HPS	Aluminum	230V 50/60 Hz	11301-044	1340.00
10 x 10	820-HPS	Ceramic	120V 50/60 Hz	11301-066	1374.00
	820-HPS	Ceramic	230V 50/60 Hz	11301-086	1575.00
	825-HPS	Aluminum	120V 50/60 Hz	11301-076	1590.00
	825-HPS	Aluminum	230V 50/60 Hz	11301-096	1831.00

VWR Talon™

VWR Talon™ 3-Prong Dual Adjust Clamps

Dual adjust clamps offer greater flexibility because both prongs adjust over a wider range. The unique design enables secure gripping and positioning with added strength and durability.

Size	Max Grip Size	Length	VWR Cat. No.	List Price
Small	1.10"(2.8cm)	6.14"(15.6cm)	21572-804	\$26.90
Medium	2.55"(6.5cm)	8.74"(22.2cm)	21572-802	27.70
Large	3.93"(10.0cm)	10.27"(26.1cm)	21572-800	30.50

VWR Talon™ Thermometer Swivel Clamp

Includes integral holder. Swivel mechanism rotates 360 degrees for positioning at any angle. Holds both thermometers or temperature probes.

Max Grip Size	Length	VWR Cat. No.	List Price
.25"-.50"(.6cm-1.3cm)	4.80"(12.2cm)	21573-060	\$21.93

VWR Talon™ Stainless Steel Support Rods

Vertical mounting rod designed for hotplate/stirrer. Ideal for mounting thermometer and 3-prong clamps. All rods are .50"(1.3cm) in diameter.

Length	VWR Cat. No.	List Price
12" (30.0cm)	60079-533	\$11.64
18" (46.0cm)	60079-534	15.27
24" (61.0cm)	60079-535	19.15
36" (91.0cm)	60079-536	26.91

VWR Talon™ Hook Connector

Allows one-handed assembly of two components with one adjustment screw.

Max Grip Size	VWR Cat. No.	List Price
up to .50"(1.3cm)	60079-166	\$6.63

For more clamp information refer to page 352 in the VWR 2003-2004 catalog.

VWR™ Supports

VWR™ Support Plates

Designed to hold hotplate/stirrers and other apparatus to lab-frames or ring stands. Support plates include holder for mounting to vertical rod up to .75" (1.9cm) and non-skid mat. Aluminum construction offers strength and durability.

4x4" Hotplate/stirrer use support plate - 11301-124
7x7" Hotplate/stirrer use support plate - 11301-126
10x10" Hotplate/stirrer use support plate - 11301-128

Size	Dimensions	VWR Cat. No.	List Price
Small	9.50x6.50"(24.1x16.5cm)	11301-124	\$89.00
Medium	12.75x9"(32.4x22.9cm)	11301-126	139.00
Large	15.75x12"(40.0x30.5cm)	11301-128	179.00

VWR™ Stainless Steel Support Jacks

Stable lifting platforms easily raise or lower hotplate/stirrers. Ideal for use in fume hoods, allowing air to flow under hotplate/stirrer for better ventilation and safety. Constructed of 300 series stainless steel, heavy-duty support jacks are designed for use in extreme environments and high load applications. Equipped with over-sized, sure-grip adjustment knobs that provide extra leverage for easy height adjustments. Stainless steel construction allows them to be autoclaved or chemically cleaned.

4x4" Hotplate/stirrer use support jack - 14233-366
7x7" Hotplate/stirrer use support jack - 14233-368
10x10" Hotplate/stirrer use support jack - 14233-370

Deck Size	Max Ht.	Closed Ht.	Capacity	VWR Cat. No.	List Price
8x8"(20.3x20.3cm)	13"(33.0cm)	3.5"(8.9cm)	55lbs(25kg)	14233-366	\$278.00
10x10"(25.4x25.4cm)	13"(33.0cm)	3.5"(8.9cm)	80lbs(36kg)	14233-368	315.00
12x12"(30.5x30.5cm)	19.5"(49.5cm)	4"(10.2cm)	150lbs(68kg)	14233-370	607.00

For more support information refer to page 361 in the VWR 2003-2004 catalog.

▲ VWR warranty details are available at www.vwr.com

VWR™ INTERNATIONAL

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Production Supplies and Services

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Suite 280
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fax: 972-753-1389

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fax: 847-229-0668

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3-130-BRO (2/04)

0404 (10M) Lit. No. 92003

VWR Signature Products:

Delivering high quality and superior performance

