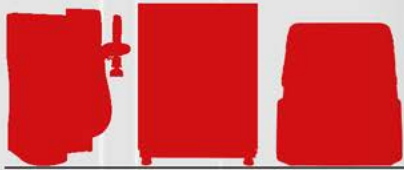


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Cimarec+ Stirring Hotplates Series

Plate surface	Speed	Electrical req.	Cat. No.
4.25 x 4.25 in. (10.8 x 10.8 cm)	50–1,500 rpm	100/120 V, 50/60 Hz	50-SP88854100PM
7.25 x 7.25 in. (18.4 x 18.4 cm)	50–1,500 rpm	100/120 V, 50/60 Hz	50-SP88857100PM
10.25 x 10.25 in. (26 x 26 cm)	50–1,500 rpm	100/120 V, 50/60 Hz	50-SP88850100PM

Thermo Scientific Basic Vortex Mixer

Orbit	Speed	Voltage	Cat. No.
4 mm	200–3,000 rpm	100/240 V	50-88882011PM

Thermo Scientific Tube Revolver Rotator

Speed	Temp. range	Holds	Electrical req.	Cat. No.
10–40 rpm	2–60°C	Combination of 4 paddles of: <ul style="list-style-type: none"> • 7 x 10 to 15 mL • 7 x 5 to 7 mL • 15 x 1.5 to 2 mL • 21 x 0.5 to 0.8 mL tubes 1 paddle of: <ul style="list-style-type: none"> • 6 x 50 mL tubes 	100/240 V, 50/60 Hz	50-88881001PM

Thermo Scientific Digital Dry Baths/Block Heaters

Time	Temp. range	Voltage	Quantity	Cat. No.
≤20 min.	30–130°C	100/120 V	2*	50-88870002PM
≤25 min.	30–130°C	100/120 V	4*	50-88870003PM

*Order separately

Thermo Scientific Digital Tube Rocker

Speed range	Speed control	Tube diameter	Electrical req.	Cat. No.
2–40 rpm	±1 rpm	30 mm	100/240 V, 50/60 Hz	50-88882017PM

Thermo Scientific Precision General Purpose Baths

Capacity	Electrical req.	Cat. No.
2 L	120/230 V, 50/60 Hz	50-TSGP02PMSH
5 L		50-TSGP05PMSH
10 L		50-TSGP10PMSH
20 L		50-TSGP20PMSH

Benchtop pH and multiparameter meters

Description	Measures	Includes	Cat. No.
Thermo Scientific Orion Lab Star PH111 Bench pH Meter	pH, mV, ORP, temp.	<ul style="list-style-type: none"> • Thermo Scientific™ Orion™ Triode™ 3-in-1 pH/ATC Probe • Thermo Scientific Orion All-in-One pH Buffer Kit • Storage and cleaning solution, 60 mL • Kit meter with electrode stand, PC cable and universal power adapter 	LSTAR1115PM
Thermo Scientific Orion Versa Star Pro Benchtop pH Meter	pH, mV, ORP, temp.	<ul style="list-style-type: none"> • Versa Star Pro Meter with pH module • ROSS Ultra Glass-Body pH/ATC Electrode • Thermo Scientific™ Orion™ Automatic Stirrer Probe and Paddle • Orion All-in-One pH Buffer Kit • Electrode stand, 100–240 V universal power adapter and computer cable 	VSTAR12PM
Thermo Scientific Orion Star A329 pH/ISE/Conductivity/Dissolved Oxygen Portable Multiparameter Meter	pH, ion concentration, conductivity, dissolved oxygen, temp.	<ul style="list-style-type: none"> • Star A329 pH/ISE/Conductivity/RDO/DO Meter with batteries • Thermo Scientific Orion ROSS Ultra Low Maintenance pH/ATC Triode Combination Electrode • Thermo Scientific™ Orion™ DuraProbe™ 4-Cell Conductivity Probe • Thermo Scientific™ Orion™ RDO™ Dissolved Oxygen Probe 	STARA3295PM

Orion All-in-One pH Buffer Kit

Description	Includes	Cat. No.
4 x 475 mL, 1 x 60 mL	<ul style="list-style-type: none"> • 475 mL bottle each of pH 4.01, 7.00 and 10.01 buffers • 475 mL bottle of Thermo Scientific™ Orion™ ROSS™ pH Electrode Storage Solution • 60 mL bottle of pH electrode cleaning solution • 12 mm diameter electrode storage bottle 	810199PM

Electrodes

Description	Diameter	pH range	Operating temp.	Cat. No.
Thermo Scientific Orion ROSS Ultra Glass Triode pH/ATC Combination Electrode	12 mm	0–14	0–100°C	8302BNUMDPM
Thermo Scientific Orion ROSS Sure-Flow pH Electrode, BNC Connector	16 mm			8172BNWPPM

Water purification systems

Description	Operating pressure	Electrical req.	Cat. No.
Thermo Scientific Barnstead GenPure Pro	2–6 bar	90/240 V, 50/60 Hz	50131948PR
Thermo Scientific Barnstead MicroPure	0.1–6 bar	100/240 V, 50/60 Hz	50132370PROMO
Thermo Scientific Barnstead Smart2Pure Pro	1– 6 bar	100/240 V, 50/60 Hz	50157873PRVC

Heratherm General Protocol Microbiological Incubators

Capacity	Electrical req.	Cat. No.
2.6 cu. ft. (75 L)	120 V, 60 Hz	51028063PM
4 cu. ft. (117 L)	120 V, 60 Hz	51028064PM

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