



Chemicals

Dairy Pasteurize

DNA

HOT PLATE AND HOT PLATE STIRRERS

SELECTION GUIDE

ANALOG HOT PLATES

	Product	Top Plate Material	For Use With Metal Vessels	Heating Surface Inches (cm)	Page
Best Selling and Most Versatile!	Cimarec Ceramic Top	Ceramic	No	4 x 4 (10.1 x 10.1) 7 x 7 (17.7 x 17.7) 12 x 12 (30.4 x 30.4)	136
Great Low-End Temperature Control!	Nuova	Porcelain	No	7 x 7 (17.7 x 17.7)	137
Uniform Heating at a Reasonable Price!	Type HPA1900	Aluminum	No	6.25 x 6.25 (15.9 x 15.9)	139
Safe and Economical!	Pyroplate	Aluminum	No	8 x 7 (20 x 18)	140
Uniform Heating and Rugged Construction!	Type HP88700	Aluminum	No	7 x 7 (17.7 x 17.7)	141
Industrial Strength!	Type HP2600	Cast Iron	Yes	9 x 9 (22.9 x 22.9)	142
Large Surface for Large Loads!	Type HPA2200	Aluminum	No	12 x 12 (30.4 x 30.4) 12 x 24 (30.4 x 60.9)	143
Economical Student Hot Plates!	Type HP15500 Type HP2300	Stainless Steel Aluminum	No No	4.0 (10.1) dia. 3.56 (9.0) dia.	145

DIGITAL HOT PLATES

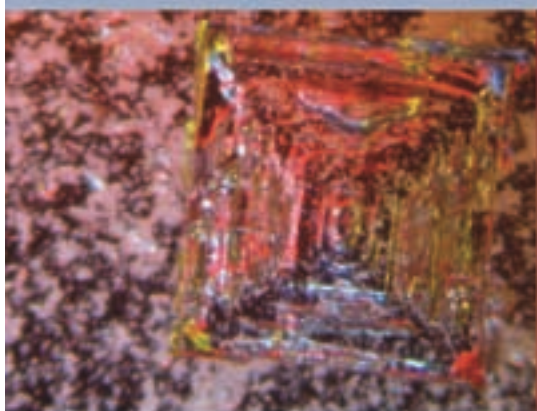
Measures Temperature on Plate or in Sample!	Mirak Digital	Ceramic	Yes	7 x 7 (17.7 x 17.7) 12 x 12 (30.4 x 30.4)	132-133
Digital and Programmable!	Dataplate®	Aluminum Porcelain	No	7 x 7 (17.7 x 17.7) 10 x 10 (25.4 x 25.4)	134-135

EXPLOSION PROOF HOT PLATES

Explosion Proof!	Safe-T HP6	Aluminum	Yes	6.13 x 6.13 (15.6 x 15.6)	138
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REMOTE CONTROL HOT PLATES

Uniform Heating at a Reasonable Price!	Type RC1900	Cast Iron	No	6.2 x 6.2 (15.8 x 15.8)	139
Industrial Strength!	Type RC2600	Cast Iron	Yes	9 x 9 (22.9 x 22.9)	142
Remote Heating Control for Multiple Vessels!	Type RC2200	Porcelain	No	12 x 12 (30.4 x 30.4) 12 x 24 (30.4 x 60.9)	144



PRODUCTS



Microbiology

Soaps/Detergents

SELECTION GUIDE

ANALOG STIRRING HOT PLATES

	Product	Top Plate Material	For Use With Metal Vessels	Heating Surface Inches (cm)	Page
Best Selling and Most Versatile!	Cimarec Ceramic Top	Ceramic	No	4 x 4 (10.1 x 10.1) 7 x 7 (17.7 x 17.7) 12 x 12 (30.4 x 30.4)	150
Exceptional Low End Temperature Control!	Nuova	Porcelain	No	7 x 7 (18.1 x 18.1)	151
Powerful Stirring and Uniform Heating!	Type SPA1000	Aluminum	No	7.1 x 7.1 (17.7 x 17.7)	152
Economical Student Unit!	Type SP10100	Aluminum	No	3.5 x 3.5 (8.9 x 8.9)	153
A Wide Range of Multiple Stirring Configurations!	Multiple Position	Aluminum Ceramic Porcelain	No	4 x 4 (10.1 x 10.1) 10 x 10 (25.4 x 25.4)	154
Largest Capacity!	Mega Mix II	Aluminum Ceramic Porcelain	Yes	18 x 18 (45.7 x 45.7) 10 x 10 (25.4 x 25.4)	155
Versatile Aluminum Tops!	Pyro-Magnestir	Aluminum Aluminum Aluminum Aluminum Aluminum	No	7 x 8 (18 x 20) 10 x 10 (25 x 25) 6 x 6 (15 x 15) 12 x 18 (30 x 46) 12 x 18 (30 x 46)	156

DIGITAL STIRRING HOT PLATES

Measures Temperature on Plate or in Sample!	Mirak Digital	Ceramic	Yes	7 x 7 (17.7 x 17.7) 12 x 12 (30.4 x 30.4)	146-147
Digital and Programmable!	Dataplate®	Aluminum Porcelain Ceramic	No	7 x 7 (17.7 x 17.7) 10 x 10 (25.4 x 25.4)	148-149

EXPLOSION PROOF STIRRING HOT PLATES

Explosion Proof!	Safe-T SHP9	Aluminum	Yes	9.1 x 9.1 (23.2 x 23.2)	157
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