

Thermal Cycler Compatibility Guide

		Model	652 201 unskirted, chimney top	652 250 unskirted, universal	652 210 unskirted, low-profile	652 260 semi-skirted, ABI-Design	652 270 skirted	652 290 semi-skirted, suitable for ABI	669 285 semi-skirted, RT-PCR	785 201 skirted	785 285 skirted, RT-PCR	785 290 skirted, suitable for ABI	
			96 well						384 well				
Applied Biosystems	Thermal Cyclers	2700	•	•		•		•				•	
		2720				★						•	
		6100				★							
		9600	•	•		•		•					
		9700	•	•		★		•				★	
		Veriti 0.2 ml				★		★				•	
	Real Time Thermal Cyclers	5700		•		•		•					
		PRISM 7000		•		★		•					
		7300		•		★		★					
		7500		•		★		★					
		7700		•		•		★					
		7900HT		•		★							•
		ViiA 7				★							•
		Quant Studio 12K Flex				•							•
	Sequencers	PRISM 310	•	•		•			★				
		PRISM 3100	•	•		★			•				★
3130 (XL)		•	•		★			★				★	
3700		•	•		★			★				★	
PRISM 3730 (XL)		•	•		★			★				★	
3500 (XL)					•							•	
Bio-Rad / MJ Research	Thermal Cyclers	Gene Cycler	•	•		•							
		PTC-100	•	•	•		★	•				•	
		PTC-200	•	•	•		★	•				•	
		PTC-225 Tetrad	•	•	•		★	•				•	
		Dyad/Dyad Disciple	•	•	•		★	•				•	
		iCycler	•	•			•	★					
		MyCycler	•	•									
		Mini Gradient		•	•								
		Personal		•					•				
		T100		★				★					
		DNA Engine family		•	•			•	•		•		•
		C1000/S1000		•	★			•	•		•		•
	Real Time Thermal Cyclers	Opticon/Opticon2		•	•			★					
		Chromo-4			•	•		•					
		iCycler	•	•				•	★				
		MyiQ	•	•				•	★				
iQ5		•	•				•	★					
CFX Connect				•			•	•					
Sequencers	CFX96					★							
	CFX384									•		•	
Eppendorf	Sequencers	BaseStation					•						
		Mastercycler	•	•	•		•	•					
	Thermal Cyclers	Mastercycler ep Gradient	•	•		•	★	•					
		Mastercycler M384									•		•
		Mastercycler Nexus		•	•		•	•					
		Mastercycler Nexus Gradient		•	•		★	•					
		Mastercycler Nexus Eco		•	•		•	•					
	Mastercycler Pro		•	•		•	•			•		•	
Real Time Thermal Cyclers	Mastercycler ep Realplex	•	•			★	•						

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			96 well						384 well				
Amers- ham	Sequencers	MegaBACE 500											
		MegaBACE 1000											
		MegaBACE 4000											
Beck- man	Sequencers	CEQ											
Biometra	Thermal Cyclers	Uno	•	•	•		•	•					
		Uno II	•	•	•		•	•				•	
		T1 Thermal Cycler	•	•	•		•	•				•	•
		Tgradient	•	•	•		•	•				•	•
		Trobot	•	•	•		•	•				•	•
		T3000	•	•	•		•	•				•	•
		T Professional	•	•	•		•	•				•	•
Real Time Thermal Cyclers	Topical		•	•		•	•				•	•	
Cor- bett	Thermal Cyclers	PalmCycler 96					•		•				
		PalmCycler 384											•
Ericom	Thermal Cyclers	Power Block I	•	•	•	•							
		Deltacycler I	•	•	•				•				
		Deltacycler II	•	•	•	•							
		Single Block	•	•	•	•				•			
		Twin Block	•	•	•	•				•			
Esco	Thermal Cyclers	Swift	•	•	•							•	
		Gene	•	•	•			•	•			•	
		Genius	•	•	•			•	•				
G-Storm	Thermal Cyclers	GS1	•	•	•	•			•				
		GS2	•	•	•	•			•				
		GS4	•	•	•	•			•				
		GSX	•	•	•	•			•				
		GSXs	•	•	•	•			•				
MMG	Thermal Cyclers	Primus 96	•	•	•	•			•				
		Primus 384											•
Strate- gene	Thermal Cyclers	Robocycler 96		•					•				
		Robocycler Gradient	•	•	•	•		•	•				
Real Time Thermal Cyclers	Mx4000 and Mx3005P	•	•	•	•								
Ta- Ka- Ra	Thermal Cyclers	TP240							•				
		TP3000	•	•	•	•		•	•				
Techne	Thermal Cyclers	Touchgene	•	•	•	•			•				
		Cyclogene	•	•	•	•			•				
		Genius	•	•	•	•				•			
		Genius Quad	•	•	•	•				•			
		Genius (TC412)	•	•	•	•		•	•				
		Flexigene	•	•	•	•		•	•				•
		Touchgene X	•	•	•	•		•	•				•
Real Time Thermal Cyclers	Touchgene Gradient (TC512)	•	•	•	•		•	•			•		
Thermo Hyabid	Thermal Cyclers	Quantica			•			•					
		PCR Sprint	•	•	•	•		•	•				
		MBS Satellite (Multiblock)	•	•	•	•		•	•				
		Px2 and PxE	•	•	•	•		•	•				
		PCR Express and Omni-E	•	•	•	•		•	•				
Touchdown	•	•	•	•		•	•						
OmniGene	•	•	•	•		•	•						
Trans- geno- mic	Sequencers	WAVE System											
Ro- che	Real Time Thermal Cyclers	LightCycler 96								•	•		
		Light Cycler 480								•	•	•	•

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