

Temperature range													Function / Tolerance				Features			Block dimensions [mm]							Model					
-55 °C	-35 °C	-10 °C	RT	100 °C	165 °C	200 °C	225 °C	255 °C	400 °C	450 °C	650 °C	850 °C	1300 °C	DB	IR	LI		SU	Integrated measuring instrument	External reference sensor	Interface	Ø Diameter				Depth						
														Dry block	Infrared	Micro bath		Surface				18	28	60	7 x 6,5	100	150	170	200			
		-55 °C	...	200 °C										±0,4 °C									✓			✓					Dry block	TP 17 200
														±0,2 °C							✓		✓			✓					Dry block	TP 17 200 S
														±0,2 °C						✓	✓		✓			✓					Dry block	TP 37 200 E
		-35 °C	...	165 °C										±1 °C									✓			✓					Dry block	TP 17 165 M
														±0,4 °C									✓			✓					Dry block	TP 17 165
														±0,2 °C							✓		✓			✓					Dry block	TP 17 165 S
														±0,2 °C						✓	✓		✓			✓					Dry block	TP 37 165 E
														±0,1 °C					✓	✓	✓		✓			✓					Dry block	TP 38 165
														±0,4 °C									✓			✓					Dry block	TP 17 166
														±0,2 °C							✓		✓			✓					Dry block	TP 17 166 S
														±0,2 °C	±0,5 °C			±1 °C		✓	✓		✓			✓					Multifunction block	TP 37 166 E
																±0,1 °C					✓		✓					✓			Micro bath	TP M 165 S
														±0,3 °C	±0,5 °C	±0,1 °C		±1 °C		✓	✓		✓					✓			Multifunction bath	TP 3M 165 E2
														±0,05 °C							✓			✓		✓					Dry block	TP 17 Zero
														±1 °C								✓			✓						Dry block	TP 18 200 E
																±0,2 °C					✓		✓					✓			Micro bath	TP M 255 S
														±0,3 °C	±0,5 °C	±0,2 °C		±1 °C		✓	✓		✓					✓			Multifunction bath	TP 3M 255 E
														±0,6 °C									✓			✓					Dry block	TP 17 450
														±0,3 °C							✓		✓			✓					Dry block	TP 17 450 S
														±1 °C									✓			✓					Dry block	TP 17 650 M
														±0,8 °C									✓			✓					Dry block	TP 17 650
														±0,4 °C							✓		✓			✓					Dry block	TP 17 650 S
														±0,2 °C						✓	✓	✓		✓		✓					Dry block	TP 38 650
														±0,4 °C						✓	✓		✓			✓					Dry block	TP 37 700 E
														±1 °C									✓	✓		✓			✓		Dry block	TP 18 850 E
														±2 °C							✓		✓					✓			Dry block	TP 28 1300 E