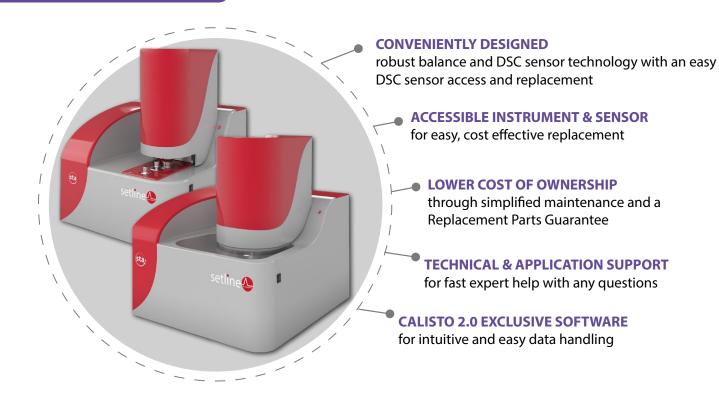
SETLINE STA / STA+



TEMPERATURE	SETLINE® STA	SETLINE® STA+
Temperature range (°C)	RT* to 1 100	
Programmable heating rate (°C/min)	0.01 to 50	
Cooling time	45 min from 1 100 °C to 70 °C (air)	
Atmosphere	Inert (N ₂ , Ar, He) or oxidative (Air, O ₂)	
Gas flow range (ml/min)	10 to 100	
Mass variation range (mg)	+/- 200 ; +/- 1 000	
Mass variation resolution (μg)	0.05; 0.5	
DSC rod resolution (μW)	2.5	
Autosampler	-	49 positions (samples or references)
Maximum dimensions Height - Width - Depth (mm) / (in)	600 (closed) or 800 (open) - 400 - 500 / 23.6 (closed) or 31.5 (open) - 15.7 - 19.7	800 - 500 - 650 / 31.5 - 19.7 - 25.6
Power requirements	230V - 50/60Hz	

^{*}Room Temperature