

Tecal 650 S/H High Temperature Range Block Calibrator



Tecal 650 Technical data			
Minimum temperature above ambient	25 °C Above ambient	Cooling rate 600 °C to 200 °C	30 min
Maximum temperature	650 °C	Programmable ramp rate °C/min	0.1 to 25 on H version
Temperature accuracy in measuring zone	+/-0.4 °C		
Temperature gradient in measuring zone	+/-1 °C ¹	Switch test	On H version
Measuring zone	0 to 50 mm from base of well	Fan cooling	Automatic
Temperature stability after 10 mins	+/-0.09 °C	Comms port, 9 way D-type	Full bi-directional RS232
Display resolution	0.1 °C or 0.1 °F	Weight (lbs)	27.5
Heating rate, 20 °C to 600 °C	35 min	Dimensions H x W x D mm	285 x 190 x 426
¹ At 400 °C			