

APPLICATION COMPARISON TABLE

CALIBRATING DEVICE MODEL	MAIN CHARACTERISTICS	APPLICATIONS
Pyros 140 1/2H - 375 – 650	Dry block calibrator 4 different models High stability and precision; light weight and compactness; retractable handle; multi-hole inserts available; automatic ramping function; automatic switch test function; RS232 connection; innovative tangential cooling system for Pyros 375 and 650; automatic selection of 115/230 V 50/60 Hz; DNV-GL Certification for Pyros 375 and 650 Cheap	 Naval sector, use on board Test of safety thermostats Production industry application Maintenance
Quartz – Pulsar	Dry block calibrator 2 different version of both models Microprocessor regulation with integrated programming device; hight performance levels (precision, stability, uniformity); light weight and compactness; retractable handle; multi-hole inserts available; automatic ramping function;RS232 connection; 3 measurement units; storage of thermostat operation thresholds; external probe on dedicated display with SIT certification (on demand); customised executions with bigger equalisation block	 Laboratories Food industry Pharmaceutical industry Aerospace industry Automatic controls Energy sector Maintenance
Fluid100-45 – Fluid200 Fluid H100/200	Liquid and dry block calibrator 4 different models Microprocessor regulation with integrated programming device; hight performance (precision, stability, uniformity); light weight and compactness; retractable handle; multi-hole inserts available;automatic ramping function; RS232 connection; automatic calibrating (on demand); 3 measurement units; storage thermostat operation threshold; external probe on dedicated display with SIT certification (on demand)	 Laboratories Food industry Pharmaceutical industry Aerospace industry Automatic controls Energy sector Maintenance
	Dry block calibrator	
Solar 1100- Solar 1200	2 different models	
Operating range: 200°/1200°C	Wide operating field and calibrating area with big interchangeable equalisation block; possibility of calibrating several probes at the same time; cooling system with couter -current forced air used to keep air temperature low in the area above the oven grid; microprocessor regulation with integrated programming device; hight performance levels (precision, stability, uniformity); RS232 connection; automatic calibrating (on demand);3 measurement units; 2 esternal input probes on dedicated display with SIT certification for one probe (on demand); multi-hole inserts available; customised executions of equalisation block	 Laboratories Iron metallurgy Enviroment (incinerators) Glass Ceramics Maintenance