

Jofra 650SE Dry Block Calibrator

Specification

Range:	50°C/122°F to 650°C/1202°F
Display Functions:	The 4½ digit display gives a continuous readout and has defined indicators for °C/°F, mA, SET/READ, HEAT/COOL, SLOPE HOLD, SWITCH and switch position. The display can also show the calibrator temperature or mA input signal applied.
Display Resolution:	0.1°C/0.1°F
Stability:	±0.05°C/0.1°F
Accuracy:	±0.6°C/1.1°F
Heating Time:	24 minutes (Min to Max)
Settling Time:	5 Minutes
Cooling Time:	50 min (Max to Min 50°C)
Supply:	115Vac or 230Vac ±10%, 50/60 Hz ±10%
Input Current:	0.00 to 24.00mA
Internal Supply:	24V (min 12V), Max 30mA
Thermo switch Supply	5V
Analogue Output:	0 to 6.5V, 10mV/°C
Insertion Tube Length	120mm
Insertion Tube Depth	110mm
Std. Hole Diameter	6.6mm
Min. Hole Diameter	3mm
Max. Hole Diameter	20mm
Unit Weight:	9 kg/ 20lbs