

FLOW MEASUREMENT

PRESSURE MEASUREMENT

M HEAT TRACING PRODUCTS SOLUTION

LEVEL MEASUREMENT

TEMPERATURE MEASUREMENT

(6) ANALYTICAL SYSTEM

FALL PROTECTION SYSTEMS

TEMPERATURE MEASUREMENT





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AMETEK Sensors, Test & Calibration is one of the world's leading manufacturers and developers of calibration instruments for temperature, pressure and process signals as well as for temperature sensors both from a commercial and a technological point of view. Our dry-block and liquid bath temperature calibrators include 6 series with more than 25 models and temperature ranges from -100 to 1205°C. All feature portability, accuracy, speed, and advanced documenting functions with JofraCal calibration software. Our calibrators include the smallest and coldest dry-block temperature calibrator available.



Reference Temperature Calibrator

PTC

Profesional Temperature Calibrator



Compact Temperature Calibrator





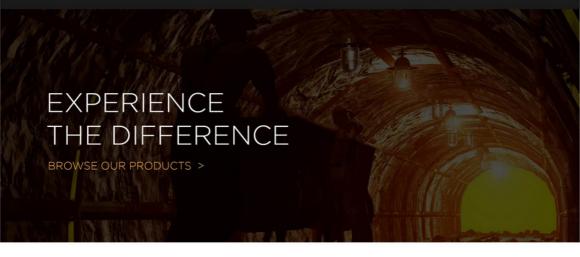
MTC Marine Temperature Calibrator



ETC Easy Temperature Calibrator

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Overview

Specification

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RTC

Reference Temperature Calibrator

- · Temperature range from -100 to 700°C (-148 to 1292°F) with 7 models
- · Accuracy to ± 0.04°C and Stability to ± 0.005°C
- · Dry block and liquid bath / dry block combined
- · Time saving fast cooling and heating times
- · Contamination free calibration of clamp sensors
- · "Plug and Play" intelligent reference sensor
- · Easy-to-read color display with User-friendly navigation
- · Lightweight and easy to carry
- · Multi-hole insert kits
- · JofraCal Calibration Software
- · Inputs for Thermocouple Calibration

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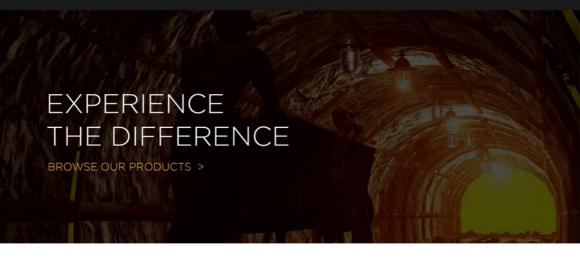
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FLOW MEASUREMENT



(8) ANALYTICAL SYSTEM

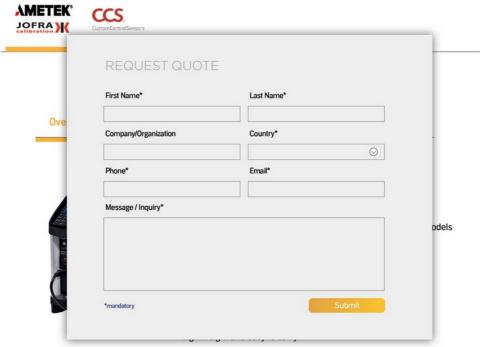
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TEMPERATURE MEASUREMENT

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TEMPERATURE MEASUREMENT



- · Multi-hole insert kits
- · JofraCal Calibration Software
- · Inputs for Thermocouple Calibration

WHEN CLICKED POPUP BANNER WILL SHOW. SUBMITTED INFORMATION WILL BE SENT AUTOMATICALLY FOR FOLLOWUP LATER

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PRESSURE MEASURES HEAT TRACING
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RTC

	Temperature range	-30 to 155°C / -22 to 311°F
RTC 156	Accuracy	with external STS ref. sensor (model 8 & C): ± 0.04°C / ± 0.07°F
	Stability	with internal reference sensor: ± 0.10°C / ± 0.18°F ± 0.005°C / ± 0.009°F
	Resolution (user-	1° or 0.1° or 0.01° or 0.001°
	selectable)	30 to 23°C / -22 to 73°E 4 minutes
	Heating time	23 to 155°C / 73 to 311°F
	290000742444	155 to 100°C / 311 to 212°F 4 minutes 100 to 23°C / 212 to 73°F
	Cooling time	100 to 23°C / 212 to 73°F
	Time to Stability	-24 to -30°C / -11 to -22°F 10 minutes 10 minutes
	Time to Stability Immersion depth	10 minutes 160 mm / 6.3 in
	Temperature range	-45 to 155°C / -49 to 311°F with external STS ref. sensor (model B-&-C): ± 0.04°C / ± 0.07°F
RTC 157	Accuracy	with internal reference sensor: ± 0.10°C / ± 0.18°F
	Stability Resolution (user-	10.005*C/10.009*F
	selectable)	1" or 0.1" or 0.01" or 0.001"
	Heating time	-45 to 23°C /-49 to 73°F
		23 to 155°C / 73 to 311°F
	Cooling time	100 to 23°C / 212 to 73°F 10 minutes 23 to -30°C / 73 to -22°F 17 minutes
		23 to -30°C / 73 to -22°F
	Time to Stability	10 minutes
	Immersion depth	160 mm / 6.3 in
	Temperature range	-22 to 155°C/-8 to 311°F
	Acouracy	with external STS ref. sensor (model B & C): ± 0.04°C / ± 0.07°F with internal reference sensor: ± 0.18°C / ± 0.32°F (in insert)
		with internal reference sensor: ± 0.3°C / ± 0.54°F (in bath)
	Stability	±0.01°C / ±0.018°F
RTC 158	Resolution (user- selectable)	1" or 0.1" or 0.01" or 0.001"
		22 to 23°C/-8 to 73°F. 9 minutes 23 to 100°C/73 to 212°F. 23 minutes 100 to 15°C/221 to 31°F. 28 minutes 155 to 100°C/31 to 212°F. 9 minutes 100 to 23°C/212 to 73°F. 24 minutes 30 to 70°C/31 to 32°F. 15 minutes
	Heating time	23 to 100°C / 73 to 212°F
		155 to 100°C / 311 to 212°F 9 minutes
	Cooling time	100 to 23°C / 212 to 73°F 24 minutes
	-	23 to 0°C / 73 to 32°F
	Time to Stability	15 minutes Insert Hole version : 180 mm / 7.1 in
	Immersion depth	Insert Hole version : 180 mm / 7.1 in Bath version : 150 mm / 5.9 in
	Temperature range	-100 to 155°C / -148 to 311°F with external STS ref. sensor (model 8 & C) : ± 0.06°C / ± 0.11°F
	Accuracy	with internal reference sensor: ± 0.30°C / ± 0.54°F
	Stability	± 0.03°C / ± 0.054°F
RTC 159	Resolution (user- selectable)	1" or 0.1" or 0.01" or 0.001"
	Heating time	-100 to 23°C / -148 to 73°F
	g mile	23 to 155°C / 73 to 311°F
	Cooling time	23 to -80°C / 73 to -112°F
	Cooming could	80 to -90°C / -176 to -130°F
	Time to Stability	10 minutes
	Immersion depth	190 mm/6.3 in
	Temperature range	28 to 250°C/82 to 482°F
		with external STS ref. sensor (model 8 & C) : ± 0.07°C / ± 0.13°F
	Accuracy	with internal reference sensor: ± 0.28°C / ± 0.50°F (in insert) with internal reference sensor: ± 0.5°C / ± 0.90°F (in bath)
	Stability Resolution (user-	± 0.02°C / ± 0.036°F
	Resolution (user- selectable)	1" or 0.1" or 0.01" or 0.001"
TC 250		28 to 100°C / 82 to 212°F 3 minutes 50 to 100°C / 122 to 212°F 2 minutes
K1C 250	Heating time	50 to 100°C / 122 to 212°F 2 minutes
		250 to 100°C / 482 to 212°F
	Cooling time	100 to 50°C / 212 to 122°F
	Time to Stability	50 to 28°C / 122 to 82°F
	Immersion depth	Insert Hole version: 180 mm / 7.1 in
		Bath version: 150 mm / 5.9 in
	Temperature range	-45 to 180° C/-49 to 356° F
	Accuracy	with external STS ref. sensor (model 8 & C) : ± 0.04° C / ± 0.07° F
RTC 187	Stability	with internal reference sensor: ± 0.12° C / ± 0.18° F ± 0.005° C / ± 0.009° F
	Resolution (user-	1° or 0.1° or 0.01° or 0.001°
	selectable)	45 to 23° C /-49 to 73 °F
	Heating time	23 to 100° C / 73 to 212° F
		23 to 100° C / 73 to 212° F 8 minutes 100 to 180° C / 212 to 356° F 9 minutes 180 to 100 °C / 311 to 212° F 8 minutes
		100 to 23° C / 212 to 73° F
	Cooling time	100 to 23° C / 212 to 73° F
	Time to Stabilly	-30 to -45° C / -22 to -49° F
	Time to Stability Immersion depth	10 minutes 160mm / 6.3 in
	1-1	
	Temperature range	33 to 700°C/91 to 1292°F with external STS ref. sensor (model 8 & C): ± 0.11°C / ± 0.2°F
	Accuracy	with internal reference sensor: ± 0.29°C / ± 0.52°F
		with internal reference sensor: ± 0.29°C / ± 0.52°F @ 33 to 125°C/91 to 257°F : ±0.008°C/±0.015°F @ 125 to 425°C/257 to 797°F : ±0.015°C/±0.027°F
	fact the	
	Stability	@ 425 to 700°C/797 to 1292°F : ±0.02°C/±0.036°F
	Resolution (user-	@ 425 to 700°C/797 to 1292°F : ±0.02°C/±0.036°F
	Resolution (user- selectable)	@ 425 to 700°C/797 to 1292°F: ±0.02°C/±0.036°F 1°, 0.1°, 0.01° or 0.001°
	Resolution (user- selectable) Heating time	@ 425 to 700°C/797 to 1292°F: ±0.02°C/±0.036°F 1°, 0.1°, 0.01° or 0.001°
	Resolution (user- selectable)	@ 425 to 7009C/797 to 11929E : ±0.029C/±0.036FE 1", 0.1", 0.01" or 0.001" 33 to 7007C/91 to 1292F
	Resolution (user- selectable) Heating time Cooling time	@ 415 to 700fC/797 to 12929f : 50.03°C/150.0369f 1°, 0.1°, 0.01° or 0.001° 31 to 700°C/ 91 to 1292°F
	Resolution (user- selectable) Heating time	@ 425 to 7009C/797 to 12929F : ±0.029C/±0.0369F 1", 0.1", 0.01" or 0.001" 33 to 7007C/91 to 12927F







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Overview Specification Download Video

- Temperature Calibrator Overview
- Ametek Calibrator Overview Brochure

- RTC 700 Datasheet
- RTC 156/157 Datasheet
- RTC 158/250 Datasheet
- RTC 159 Datasheet
- RTC 187 Datasheet
- RTC 700 Datasheet
- DLC Datasheet

- RTC User Manual
- RTC Reference Manual
- JofraCal User Manual Temperature
- DLC User Manual
- Ametrim User Manual

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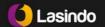
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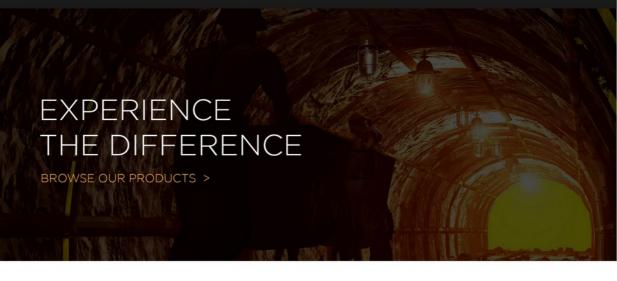
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