

Model DT-4339 Digital Thermometer

Minor shifts in developer temperature can have a detrimental effect on the film contrast and density. In order to achieve and maintain appropriate film speed, film contrast and film fog levels, the developer temperature must be monitored on a regular basis. To maintain this temperature, a high-quality, accurate thermometer must be used, such as the DT-4339.

This thermometer is a perfect choice for all film processor quality control applications. It features a choice of Fahrenheit or Celsius units of temperature, maximum/minimum temperature memory and battery operation.

The thermometer is supplied with an NIST-traceable calibration certificate, suction cups, and Velcro®. With this thermometer there is no chance of mercury contamination of your processor.

Features:

- ▶ Possible feature of the model DT-4339 to go here
- ▶ Another feature of the model DT-4339
- ▶ Sample feature of the model DT-4339
- ▶ Possible feature of the model DT-4339 to go here to fill out some of the extra space
- ▶ Feature of the model DT-4339
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Specifications

Range:	-50 to 300° C, -58 to 572° F
Display:	3 ^{1/2} digit LCD, 6.35 mm high digits
Dial diameter:	38 mm diameter
Display update:	1 second
Probe:	stainless steel stem, 3.6 mm dia. x 11.4 cm, on 10 ft cable
Accuracy:	±0.2° C from -20° C to 100° C
Resolution:	0.1° C between -20° C to 200° C
Power:	type 389, 1.5 V silver oxide battery (included) low battery indication on the display
Dimensions:	3 x 7.5 x 18 cm (1.2 x 3 x 7 in)
Weight:	23 g (0.81 oz)