

GENERAL®**No. DPT392FC****SPECIFICATIONS:**

- Temperature Range: -14° to 392°F (-10° to 200°C)
- Resolution: $\pm 0.1^\circ$
- Accuracy: $\pm 1.8^\circ\text{F}$ ($\pm 1^\circ\text{C}$)
- Sampling Rate: 1 second
- Power Source: 1 "LR44" battery (included)

ESPECIFICACIONES:

- Rango: -10° a 200°C (-14° a 392°F)
- Resolución: $\pm 0.1^\circ$
- Precisión: $\pm 1^\circ\text{C}$ ($\pm 1.8^\circ\text{F}$)
- Velocidad de muestreo: 1 segundo
- Fuente de energía: 1 batería "LR44" (incluida)

SPÉCIFICATIONS :

- Échelle : -10° à 200°C (-14° à 392°F)
- Résolution : $\pm 0,1^\circ$
- Précision : $\pm 1^\circ\text{C}$ ($\pm 1,8^\circ\text{F}$)
- Fréquence d'échantillonnage : 1 seconde
- Source d'énergie : 1 batterie "LR44" (fournie)

INSTRUCTIONS:

- Press the ON/OFF button to activate the thermometer. Within one second, the thermometer is ready for use.
- Insert the stainless steel probe into the object to be measured.
- Press the MIN/MAX button to read the last highest temperature measured.
- Press the MIN/MAX button once more to read the lowest temperature measured.
- To erase the MIN/MAX readings:
 - 1) Press the MIN/MAX button to see the maximum temperature reading, then press the clear button ("---" will appear).
 - 2) Press the MIN/MAX button to see the minimum temperature reading, then press the clear button ("---" will appear).
- Press the °F/°C button on the back of the unit to select the desired temperature.

CAUTION:

- Keep the LCD and electronic module away from extreme heat or cold. Always leave 1" distance between the electronic module and the measured object.
- Do not use any abrasive substances to clean the stainless steel probe.



Avoid injury: Always wear OSHA/ANSI approved eye protection (goggles, face shield) when using tools.
Evite lesiones: Siempre use protección ocular aprobada por OSHA/ANSI (gafas de seguridad, protector facial) cuando utilice herramientas.

Évitez les blessures : Portez toujours une protection oculaire (lunettes ou masque facial) homologuée OSHA/ANSI quand vous utilisez des outils.

©2009 GENERAL TOOLS & INSTRUMENTS™

New York, NY 10013 Montreal, Canada H9R 1E1
www.generaltools.com

Made in China
Hecho en China
Fabriqué en Chine

