



HYGIPLAS F338 Multi-purpose Stem Thermometer Instruction Manual

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HYGIPLAS

Multi-purpose Stem Thermometer
Instruction manual



Model F338

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Safety Tips


- Clean the probe immediately after each measurement to avoid cross-contamination
- Do not expose the appliance to temperatures over 50°C/122°F or use in ovens.

Installation

1. Open the battery compartment on the bottom of the appliance.
2. Insert the battery (Negative (-) terminal first).
3. Pull out as much of the probe cable as required.
4. Close the battery cover.

Operation

Temperature Measurement

1. Press the On/Off button  to power up the thermometer.
2. Insert the probe approximately 25mm (1") into the foodstuff.
3. The temperature of the foodstuff is displayed when the value remains constant.

Units of Measurement

Press and hold the °C/°F button for three seconds to alternate between Centigrade and Fahrenheit.

Data Hold

1. Press the HOLD button to keep the current reading displayed.
2. Press the HOLD button again to resume normal operation.

Maximum/Minimum Readings

The thermometer can store and display the maximum and minimum temperature readings taken since the last reset:

1. Press the MAX/MIN button. The MAX icon flashes and the maximum temperature taken displays on the screen.
2. Press the MAX/MIN button again. The MIN icon flashes and the minimum temperature taken displays on the

screen.

3. Press the button again to resume normal operation.



Note: To reset the memory turn the thermometer Off and then On again. Always reset the memory before taking new readings to ensure accuracy.

High/Low-Temperature Alarm

The thermometer can sound an alarm when a set temperature range is exceeded.

1. Press the SET button. The HI value flashes on the display.
2. Press the ▲ or ▼ button until the required maximum temperature is displayed.
3. Press the SET button to confirm. The LO value flashes on the display.
4. Press the ▲ or ▼ button until the required minimum temperature is displayed.
5. Press the SET button to confirm and return to normal operation.
 - When the alarm sounds, press any button to turn it Off.



Note: The appropriate icon on the display (HI or LO) continues to flash until the temperature returns to within the set range.

- To permanently turn the alarm Off, follow the steps above but pressing the ⏻ button when the HI and LO values flash on the display.

Technical Specification

Temperature range	-50 to 200°C / -58 to 392°F
Temperature reading accuracy	<ul style="list-style-type: none">• $\pm 3^{\circ}\text{C}/5.4^{\circ}\text{F}$ between $-50\sim 20^{\circ}\text{C}/-58\sim 4^{\circ}\text{F}$• $\pm 1^{\circ}\text{C}/1.8^{\circ}\text{F}$ between $-19.9\sim 419.9^{\circ}\text{C}/-3.8\sim 247.8^{\circ}\text{F}$• $\pm 2^{\circ}\text{C}/3.6^{\circ}\text{F}$ between $120\sim 200^{\circ}\text{C}/248\sim 392^{\circ}\text{F}$
Resolution	0.1° over full range
Alarm Setting Resolution	1° over full range
Temperature display refresh rate	1 second
Display size	19(h) x 48(w) mm
Battery	1 x AAA 1.5v
Cable length	1 meter
Probe size	3.5 (Ø) x 125 (l) mm
Thermometer dimensions (h x w x d)	116 x 78 x 28 mm
Ambient operating temperature	0~50°C / 32,4220F

Troubleshooting

If the appliance ceases to function correctly, press and hold the red RESET button (situated on the back of the appliance) using a pointed instrument.

Compliance

Dispose of depleted batteries in accordance with local regulations, within the EC there are nominated disposal points for batteries.



The WEEE logo on this product or its documentation indicates that the product must not be disposed of as household waste. To help prevent possible harm to human health and/or the environment, the product must be disposed of in an approved and environmentally safe recycling process. For further information on how to dispose of this product correctly, contact the product supplier, or the local authority responsible for waste disposal in your area.

HYGIPLAS parts have undergone strict product testing in order to comply with regulatory standards and specifications set by international, independent, and federal authorities.
HYGIPLAS products have been approved to carry the following symbol:



All rights reserved. No part of these instructions may be produced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of HYGIPLAS.
Every effort is made to ensure all details are correct at the time of going to press, however, HYGIPLAS reserve the right to change specifications without notice.



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ES	901-100 133	
PT	vendas@nisbets.pt	
AU	1300 225 960	15 Badgally Road, Campbelltown, 2560, NSW, Australia

DECLARATION OF CONFORMITY

Equipment Type	Insertion Thermometer Insertion T-Shape Thermometer Mini Fridge /Freezer Thermometer Oven Digital Cooking Thermometer Multi-Purpose Stem Thermometer Catertherm Thermometer Digital Water Resistant Thermometer	
Model	J229 F306 CB891 CE399 F338 GG748 GH628	
Application of Council Directives (s)	ElectroMagnetic Compatibility (EMC) Directive 2014/30/EU EN 61326-1:2013 Restriction of Hazardous Substances Directive (RoHS) 2015/863 amending Annex II to Directive 2011/65/EU	
Producer Name	Hygiplas	
Producer Address	Fourth Way, Avonmouth, Bristol, BS11 8TB United Kingdom	42 North Point Business Park New Mallow Road Cork Ireland

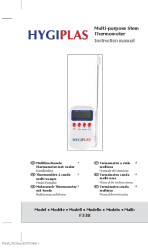


I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) and Standard(s).

Date	31st May 2019
Signature	
Full Name	Ashley Hooper
Position	Technical & Quality Manager

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F338_ML_130x210mm_v6_20210419

Documents / Resources

	<p>HYGIPLAS F338 Multi-purpose Stem Thermometer [pdf] Instruction Manual F338 Multi-purpose Stem Thermometer, F338, Multi-purpose Stem Thermometer, Thermometer</p>
	<p>HYGIPLAS F338 Multi-Purpose Stem Thermometer [pdf] Instruction Manual F338, Multi-Purpose Stem Thermometer, F338 Multi-Purpose Stem Thermometer</p>
	<p>HYGIPLAS F338 Multi-Purpose Stem Thermometer [pdf] Instruction Manual F338, Multi-Purpose Stem Thermometer, F338 Multi-Purpose Stem Thermometer</p>