

GERATHERM® CLASSIC AND CLASSIC+ THERMOMETERS

Mercury-free glass thermometers developed by Geratherm® Medical AG, containing a patented liquid alloy consisting of gallium, indium and tin-called Galinstan. Galinstan is completely non-toxic and environment-friendly. They are ideal for determining body temperature of people of all ages, suitable for rectal, oral or axillary measurement. Each thermometer is calibrated to guarantee measurement accuracy.

- measuring range: 35.5°C to 42°C
- sustainable compared to digital thermometers
- easy to disinfect thanks to the closed glass body, ideal for allergy sufferers
- reset tool included

"Easy flip" shaking aid

Thermometers include a reset tool "easy flip" which makes it easier to lead back the measuring liquid of the thermometers by considerably less effort when shaking down.

Storage case with enlargement function (25532-33 only)

Special storage case with magnifying glass to help people read results more clearly.



25532

Supplied with individual box, protective case, reset tool, storage case with magnifying lens (25532-33 only) and multilingual manual. Thermometers are sold in multilingual display of 24 pieces.



25529, 25530



25532, 25533

MADE IN GERMANY



GIMA code	CLASSIC THERMOMETERS display of 24 boxes
25529	Classic therm - GB, FR, IT, ES, PT, DE, NL, NO, DK, FI, SE
25530	Classic therm - GB, PL, LT, LV, EE, CZ, SK, SI, HU, HR, RS, RO
	CLASSIC+ THERMOMETERS display of 24 boxes
25532	Classic+ therm - GB, FR, IT, ES, PT, DE, NL, NO, DK, FI, SE
25533	Classic+ therm - GB, PL, LT, LV, EE, CZ, SK, SI, HU, HR, RS, RO

INSECT BITE HELPER

• 24394 INSECT BITE HELPER

Compact and portable device suitable for quick relieving itching, swelling or inflammation caused by insect bites or stings. During application, heat is applied to the treatment area; this can have a positive effect on the healing process.



- dual-switch over-temperature protection design, prevents skin burns due to high temperature
- two modes with three temperature grades each.
- The set grade can be automatically saved
- indicator lights for temperature level
- low-battery indication
- skin friendly and chemical free

Supplied with USB cable and user manual in GB, FR, IT, ES, DE, PL.



24394

INFRARED EAR THERMOMETERS

• 25592 GIMA A202 EAR INFRARED THERMOMETER GB, ES, PT, NL, SE, LT, PL, CZ, HU, HR, RO, GR

• 25593 GIMA A202 EAR INFRARED THERMOMETER IT, FR, DE, DK, NO, FI, LV, EE, SK, SI, BG, Arabic

Portable and easy-to-use infrared thermometer supporting both ear and environment modes. It features a high-quality sensor providing accuracy within 0.2°C, delivering results in just one second.

To ensure reliable monitoring and tailored results, an advanced algorithm provides specific measurement modes for infants aged 0 to 36 months and users aged 36+ months.

- three-colour backlit LCD display (green, yellow, red) for immediate visual feedback
- 25-reading memory for easy tracking
- switch between °C and °F
- audible reminder
- low battery indicator

Supplied with 20 probe covers and 2xAAA batteries and multilingual manual (see above).

• 25594 PROBE COVERS - disposable - box of 40



25592
25593



Measuring range:

TECHNICAL SPECIFICATIONS

body: 32-43°C (89.6-109.4°F)
environment: 0-100°C (32-212°F)

Accuracy:

body: ± 0.2°C (0.4°F)
environment: ± 1°C (33.8°F)

Sound reminder:

38-43°C (100.4-109.4°F)

Size - weight:

143x38x49 mm - 78 g

NON-CONTACT INFRARED THERMOMETERS

• 25605 TP600 INFRARED THERMOMETER GB, ES, PT, NL, SE, PL, CZ, HU, RO, GR

• 25606 TP600 INFRARED THERMOMETER

IT, FR, DE, DK, FI, LT, SK, HR, GR, Arabic
Quick and accurate infrared thermometer for body temperature measurement. Suitable for use with adults, children, and neonates in hospitals, clinics, and healthcare environments.

- object mode to measure surface temperature
- colour warning
- one-button operation
- switchable between °C and °F
- LED display
- automatic shutdown after measuring
- continuous operation
- intelligent shutdown, ultra-low power consumption, low battery prompt
- powered by two AAA batteries

• 25607 PROTECTIVE COVER - orange



25605
25606

TECHNICAL SPECIFICATIONS

Measurement range: 30.0°C ~ 45.0°C (86°F ~ 113°F)

Accuracy: ± 0.2°C

Resolution: 0.1

Measuring time: < 1 s

Memory: 30 groups

Power supply: DC 3V (2xAAA batteries)

Size-weight: 34.7x43.6x 133 mm - 80 g



25607