



GIMA

PROFESSIONAL MEDICAL PRODUCTS

CALIBRO PER ORTOPEDIA ORTHOPAEDIC CALIPER PIED À COULISSE ORTHOPÉDIQUE CALIBRE ORTOPÉDICO MEDIDOR PARA ORTOPEDIA ORTHOPÄDIE-MESSSCHIEBER SUWMIARKA ORTOPEDYCZNA

Manuale utente - User manual - Mode d'emploi - Manual de uso - Manual do utilizador - Benutzerhandbuch - Instrukcja użytkownika

ATTENZIONE: Gli operatori devono leggere e capire completamente questo manuale prima di utilizzare il prodotto.
ATTENTION: The operators must carefully read and completely understand the present manual before using the product.
AVIS: Les opérateurs doivent lire et bien comprendre ce manuel avant d'utiliser le produit.
ATENCIÓN: Los operadores tienen que leer y entender completamente este manual antes de

utilizar el producto.
CUIDADO: Os operadores devem ler e compreender este manual completamente antes de usar o produto.
VORSICHT: Bediener müssen dieses Handbuch vollständig lesen und verstehen, bevor sie das Produkt verwenden.
UWAGA: Operatorzy muszą w całości przeczytać i zrozumieć niniejszą instrukcję przed użyciem produktu.

REF 10460 (GIMA 27325)



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FOREWORD

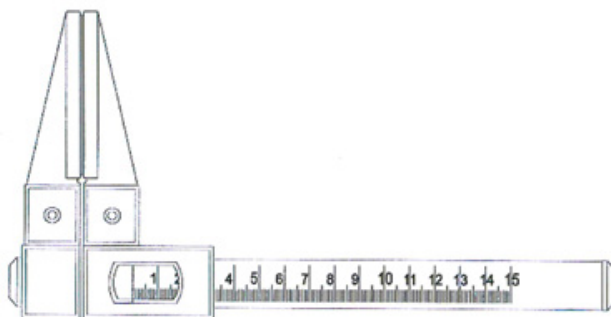
The purpose of this manual is to provide the Customer with all possible information on the ORTHOPAEDIC CALIPER, as well as the use and maintenance instructions to help maintain the performance and efficiency of the ORTHOPAEDIC CALIPER over time.

The user manual must be kept in good condition and stored in a place where it is accessible for quick reference.

INTENDED USE

The ORTHOPAEDIC CALIPER is an instrument used to measure the diameter or the length of the bones of the human body in cm, with a **resolution of ± 1 mm**.
Measurement range 0-150 mm, pitch 1 mm, tolerance ± 5 mm

The ORTHOPAEDIC CALIPER uses a slide system and consists of an **anodised aluminium** mm graduated rod and two plastic jaws.



INSTRUCTIONS FOR USE

Bring the caliper jaws close to the body part to be measured, sliding the mobile jaw until it is in contact with the bone, and read the value indicated on the graduated scale.

SOME EXAMPLES OF APPLICATION



Knee bone diameter



Elbow bone diameter

WARNINGS/MAINTENANCE

The ORTHOPAEDIC CALIPER must be used by qualified personnel only.

Do not use the device if it is damaged. Do not repair it yourself; contact the manufacturer if necessary.

After opening the packaging, check all the parts and components of the product.

Check that none are missing and that they are in perfect condition.

The ORTHOPAEDIC CALIPER must be cleaned using a cloth dampened with substances that do not damage aluminium (e.g. alcohol - glass cleaner). The BABY MEASURING ROD WITH CALIPERS is designed to last: it is resistant to most chemicals, except for methyl ethyl ketones (M.E.K.), thinners and nail polish removers.

The ORTHOPAEDIC CALIPER must always be stored in its box in a dry place. All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located













DESCRIPTION OF SPARE PARTS (not included)

Part No.	Part description
1	Jaws
2	Mobile support
3	Fixed support
4	Graduated aluminium rod
5	Plastic cap

The instrument must be sent to our offices if the components need replacing.

DECLARATION OF CONFORMITY

The ORTHOPAEDIC CALIPER complies with Regulation (EU) 2017/745

 REF	Product code	 LOT	Lot number		Caution: read instructions (warnings) carefully
	Keep away from sunlight		Keep in a cool, dry place		Serial number
	Medical Device compliant with Regulation (EU) 2017/745		Manufacturer		Consult instructions for use
	Medical Device		Date of manufacture		Imported by

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.