

DIAPASON GIMA
GIMA TUNING FORK
DIAPASON GIMA
DIAPASÓN GIMA
DIAPASÃO GIMA
STIMMGABEL GIMA
ΔΙΑΠΑΣΩΝ GIMA

È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.

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.

Il est nécessaire de signaler tout accident grave survenu et lié au dispositif médical que nous avons livré au fabricant et à l'autorité compétente de l'état membre où on a le siège social.

Es necesario informar al fabricante y a la autoridad competente del Estado miembro en el que se encuentra la sede sobre cualquier incidente grave que haya ocurrido en relación con el producto sanitario que le hemos suministrado.

É necessário notificar o fabricante e as autoridades competentes do Estado-membro onde se está sediado sobre qualquer acidente grave verificado em relação ao dispositivo médico fornecido por nós.

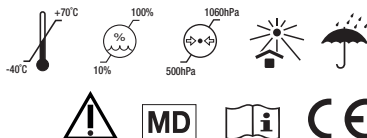
Jeder schwere Unfall im Zusammenhang mit dem von uns gelieferten medizinischen Gerät muss unbedingt dem Hersteller und der zuständigen Behörde des Mitgliedsstaats, in dem das Gerät verwendet wird, gemeldet werden.

Είναι απαραίτητο να αναφέρετε οποιοδήποτε σοβαρό ατύχημα που προκύπτει σε σχέση με το ιατροτεχνολογικό μας προϊόν στον κατασκευαστή και στην αρμόδια αρχή του κράτους μέλους στο οποίο βρίσκεστε

REF 31230 - 31231 - 31232 - 31233 -
31234 - 31235 - 31240 - 31245



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www.gimaitaly.com
Made in Germany





Thank you for choosing the GIMA tuning fork. The absolute accuracy of the sounds is guaranteed by the special alloy the device is made of.

**REQUIREMENTS**

The product is intended for use only by appropriately trained and specialised medical personnel. The GIMA tuning fork is very easy to use, and by taking just a few precautions it can be used for many years

Do not use the device if any signs of damage are found. Contact your dealer.

FEATURES

The GIMA tuning fork is used for various hearing tests (Rinnie test, Weber test, etc.), which test sound field sensitivity transmitted to the ear both by air conduction (AC) and bone conduction (BC).

Conduction	Description	Parts of the apparatus in which hearing defects can be found
AC	An acoustic stimulus is sent to the ear by air.	External auditory canal, middle or inner ear, auditory nerve or central auditory pathways.
BC	It is performed by placing the tuning fork stem in contact with the patient's head; the vibration caused by the device will directly stimulate the inner ear.	Inner ear, auditory nerve, central auditory pathways.

For a correct hearing test, active cooperation from the patient is necessary. In fact, the measurements made with the tuning fork are based on the patient's own response during the test.

OPERATION

If possible, the tuning fork should be struck on the palm of the hand or on a piece of wood or plastic, never on an object that is too hard (such as sheet metal, steel or stone). The blow needs to be quick and strong; in other words, the tuning fork must touch the object only briefly. The oscillation period of the tone will reach its maximum duration as a result of this short blow. It will then be possible to perform the desired test optimally.

If the tuning fork features fixed weights, they must not be unscrewed. The frequency changes when the weights are moved and the exact setting can be made by the manufacturer only.

The tuning fork cannot be sterilised after use. It must be cleaned using a dry or slightly oily cloth.

TRANSPORT AND STORAGE

When packed for transport and storage, the device can be exposed to environmental conditions in the following ranges: Ambient temperature from -40°C to +70°C Relative humidity from 10% to 100%, including condensation.

Atmospheric pressure from 500 to 1060 hPa.

Symbols

	Date of manufacture
	Manufacturer
	Attention: Read and follow the instructions (warnings) carefully
	Medical device
	Store in a cool, dry place
	Temperature limit
	Atmospheric pressure limit
	Product code
	Batch number
	Medical device compliant with Regulation (EU) 2017/745
	Read the instructions for use
	Store away from sunlight
	Humidity limit

GIMA WARRANTY TERMS

The standard GIMA B2B 12-month warranty applies.