



Gima S.p.A. – Via Marconi, 1 – 20060 Gessate (MI) Italy
Italia: tel. 199 400 401 – fax 199 400 403 – gima@gimaitaly.com
Export: phone + 39 02 953854209/221/225 – fax + 39 02 95380056
– export@gimaitaly.com – www.gimaitaly.com

REF 29971 AMNIOSCOPE TUBE 12x24x200 mm
REF 29972 AMNIOSCOPE TUBE 16x24x200 mm
REF 29973 AMNIOSCOPE TUBE 20x24x200 mm

USER's INSTRUCTIONS

Intended use/function:

- Device shall be used to visualize the fetus or amniotic fluid.
- Mostly used to visualize the fetus or amniotic fluid and for sample fetal blood.

Component Specification:

This device is manufactured from brass.

Cleaning/Sterilization:

The product can be used by specialized medical staff only, who have been taught how to handle the tools. Improper use or little or inappropriate maintenance can rapidly damage the tools. The first and any time after use, the product must be thoroughly cleaned with warm water, disinfected, rinsed (if possible with distilled water) and carefully dried. It must be sterilized before the next use. The product can be cleaned in special ultrasonic tanks and disinfected in tool washers with a temperature of maximum 95°C (203°F).

After cleaning, and before sterilizing, it is advisable to handle the tools with physiologically safe oil, above all as regards the tips, the connectors, the terminals and all movable parts. Moreover, pay attention that the product does not come into contact with acids or other aggressive disinfectants which might corrode it.

The advised sterilization method is through autoclave with steam, with the temperature of the cycle not exceeding 135°C (275°F) for maximum 15 minutes, in order to avoid damaging the product. For warm air sterilization, it is advisable to use a temperature between 180° and 200°C. The products can be sterilized in tools cleaning machines, too up to temperature of 121°C. The tools showing corrosion signs must be immediately thrown away.



Manufacturer:
Gima S.p.A. – Via Marconi, 1
Gessate (MI) - Italy
Made in Pakistan

