



SONOGUIDE

Precision and Safety



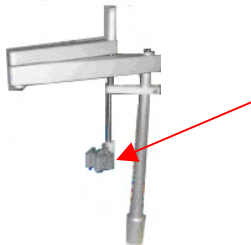
Sonoguide Sensor guidance for hip-ultrasonography

Intended Use

The Sonoguide is intended to hold and guide an ultrasonic sensor for a precise hip-ultrasonography for babies in connection with a Graf **Baby-Sono-Fix**.

It's a medical device of category I in terms of the European directive 93/42/EC in the valid version.

Buildup



The Sonoguide is a metallic rotary arm with an universal-holder for different ultrasonic sensors.

Positioning/Assembly:



Danger

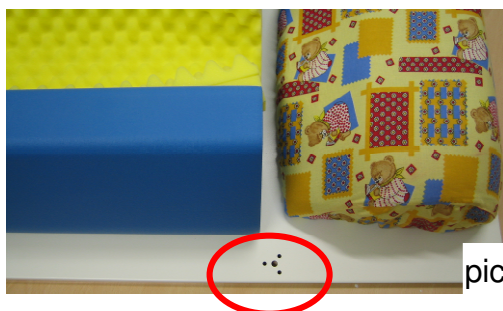
The Sonoguide may only be mounted with the included screws on the base plate of the Graf **Baby-Sono-Fix**.

The Sonoguide may only be used after a proper fixing on the base plate.

The secure fixing has to be tested weekly.

Put the Sonoguide on the intended assembly-holes (picture 1) and fix it from the back side with the 3 included screws. Screw them tightly!

Base plate with assembly-holes



picture 1

completely assembled Sonoguide



picture 2

Afterwards put the ultrasonic sensor into the universal-holder.

completely assembled and usable Sonoguide



picture 3



picture 4

Special Information



DANGER

Never leave the baby unattended!

Cleaning

The cleaning is carried out with disinfectant (formalin-dilution, etc.) and with a temperature of max. 50 °C.

Storage

No special precautions.

Marking

The Sonoguide is marked with following information:

Serial Number:

XXXXXXXXXX

Production date:

DDMMYY

Sonoguide



Medical device of cat. I
NON-ASEPTIC

Tapezierer- & Decorateur- Meisterbetrieb

Gebr. HIRSCHBECK GmbH

8843 St. Peter am Kammersberg 161
AUSTRIA

Phone.: +43 664 5238930

Fax.: +43 3536 8235 14

e-mail: info@hirschbeck.eu

www.hirschbeck.eu

Made in Austria