

Regulatory information

CE Marking	Index of classification	LATEX
CE	I	

Stethoscope with dual-head chestpiece made of stainless steel with a ball-position selector and a plastic non-chill ring, flexible ear-tips.
 Binaural is made of stainless steel.

1 – Device identification



2 – References

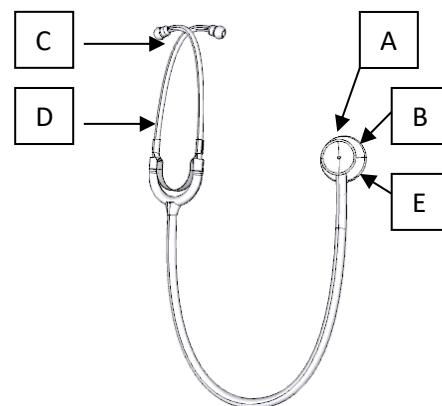
Reference	Designation
S20017	Stethoscope dual-head chestpiece Ø 45 Adult

3 – Use of the device - Operating instructions

- ⇒ Heart auscultation ■ ■ ■
- ⇒ Vascular auscultation ■ ■ ■
- ⇒ Pulmonary auscultation ■ ■ ■
- ⇒ Blood pressure monitoring ■ ■ ■

4 - Identification and characteristics of different subsets :

Identifiant	Reference	Designation	Characteristic
A	A12507	Dual-head chestpiece Ø 45 mm	Stainless steel
B	A12506	Diaphragm Ø 45 mm	Terphane
C	A12503	Screwed ear tips	Flexible moulded PVC
D	A12504	Binaural (with ear tips)	Stainless steel + PVC
E	A12501	Non-chill ring	PVC



5 – Cleaning and disinfection

Spray disinfectant solutions. Do not use detergent, do not immerse.

6 - Packaging

Reference	Packaging unit
S20017	1

7 - Storage

Type of packaging	Storage area	Temperature	Humidity	Atmospheric pressure
Original packaging	Ventilated area	-10° to 40 ° c	30 to 40 %	500 to 1060 hpA



TECHNICAL CHARACTERISTICS

CT 023

Stethoscope HELIS
with dual-head chestpiece

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8 - Warranty

This warranty provides assurance for the customer who purchases a D & D product that should the product fail to function to D & D published specifications during the term of this warranty, will either replace or repair.

The duration of this warranty is 12 months.

The product must be used in accordance with its labeling and may not be altered or subjected to misuse, abuse, accident or improper handling.

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Date of first EC marking certificate :
2004

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