Technical Data Sheet

11 June 2026

REF#	Description	Materials
9880812	Maxima Stethoscope Dualhead Adult, Black	PP, Aluminium, 65 Manganese steel, PVC, zinc alloy, interfacing cloth with PVC, Silicon
9880813	Maxima Stethoscope Dualhead Adult, Burgundy	
9880814	Maxima Stethoscope Dualhead Adult, Navy Blue	
9880815	Maxima Stethoscope Rappaport Typ, Black	Aluminium, 65Manganese steel, PVC, zinc alloy, Stainless steel
9880816	Maxima Stethoscope Rappaport Typ, Navy Blue	
9880817	Maxima Stethoscope Rappaport Typ, Neon Orange	
9880818	Maxima Stethoscope Rappaport Typ, Royal Blue	
9880819	HS Nurse Stethoscope, Black	PP, Aluminium, 65Manganese steel, PVC, copper, interfacing cloth with PVC
9880820	HS Nurse Stethoscope, Gray	
9880821	HS Nurse Stethoscope, Royal Blue	
9880822	HS Nurse Stethoscope, Red	
9880823	HS Stethoscope Dualhead, Black	PP, Aluminium, 65 Manganese steel, PVC, zinc alloy, interfacing cloth with PVC, Silicon
9880824	HS Stethoscope Dualhead, Gray	
9880825	HS Stethoscope Dualhead, Royal Blue	
9880826	HS Stethoscope Dualhead, Red	
9883146	Maxima Cardiology stethoscope,black	
9880827	HS Pediatric Stethoscope, Black	ABS, PP, PVC, LLDPE,
9880828	HS Infant Stethoscope, Gray	

A stethoscope is a mechanical device used to project the sounds associated with the heart, arteries, and veins and other internal organs.

Point the ear tips in a forward, not backward, direction as you place them in the ear canal.

Use light pressure (not excessive) when pressing the diaphragm on the patient.

Verify that the air passageway through the ear tips is not clogged.

The heartbeat can be heard clearly when the chest piece is put on the chest.

Dimensional /Appearance

- Roughness of plating parts: < 0.4
- External diameter of PVC tubing Φ10±0.6 mm
- Internal diameter of PVC tubing $\Phi 5_{-0.4}$ mm
- External diameter of three-way conduit tubing Φ8.5±0.5 mm
- Internal diameter of three-way conduit tubing $\Phi 5_{-0.5}$ mm

Caution:

Intended for use by trained Medical Professionals only.

Do not use this device for any purpose other than its intended use.

Do not use this device if faulty, damaged, or has missing components, contact your place of purchase for return or replacement information

Avoid exposure of this device to extreme temperatures

General Cleaning & Care:

Clean stethoscope thoroughly before each use, the entire stethoscope can be wiped clean with alcohol or mild soapy water.

NOTE: Do not immerse your stethoscope in any liquid or subject it to steam sterilization.

If disinfection is required, the stethoscope may be wiped with a 70% isopropyl alcohol solution.

Transportation:

It should be protected from rain and moisture during transportation.

Storage

The product should be stored in normal temperature and humidity, away from heat and direct sunlight.

Method of Disposal

Observe the applicable disposal regulations for your area

Disposal of Main Device and Accessories

The product should be disposed in accordance with local applicable regulations after use.

Disposal of the Packaging Material

All packaging materials have been selected according to the environmentally compatible and disposal aspects and can be recycled. Please send old packaging materials to the relevant collection and processing system. This way, you will contribute to the recycling of raw materials and avoiding waste.

Regulations and standards applied:

Medical Device Regulation (EU) 2017/745

MEDDEV 2.7.1 revision 4 - Clinical evaluation: A guide for manufacturers and notified bodies

MEDDEV 2.12-1 rev 8 - Guidelines on a medical devices vigilance system

MEDDEV 2.12-2 - Guidelines on post market clinical follow-up

EN ISO 14971:2012 - Medical Device -Application of Risk Management in Medical Device

EN ISO 15223-1:2016 - Medical devices. Symbols to be used with medical device Labelling and information to be supplied General requirements.

EN 1041:2008+A1 2013 - Terminology, Symbols and Information Related toMedical Devices– Information Provided by Manufacturers of Medical Devices

ISO 10993-1:2018 - Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process

EN ISO 10993-5: 2009 - Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity (ISO 10993-5:2009)

EN ISO 10993-10:2013 - Biological Evaluation of Medical Device –Part 10: Irritation and Sensitization Test