



**↓ BIHS**

Handheld, portable, palm sized, aneroid sphygmomanometer with centrally positioned air release valve that enables left or right hand operation. The precise fingertip control is ideal for self-measurement with integrated stethoscope available. Available in colours - slate grey, saffron, green and blue. With multi configurations of different cuffs available to meet your needs.

- Push-in tube connection at the top of the manometer for unhindered blood pressure measurement.
- Latex-free bulb to inflate the cuff.
- Precision pressure-release valve can be finely regulated by finger pressure without wear and tear.
- Comprehensive selection of different sizes and versions of single tube cuffs.
- Integrated stethoscope version available.
- Linear scale ø 64 mm from 0 to 300 mmHg.
- Maximum error tolerance ±3 mmHg.
- Micro-filter for longer durability.
- In padded nylon zipper bag.
- Special hardened copper-beryllium membranes, virtually nonwearing.
- Cuff with practical pull-through strap.
- Approved by the BIHS validation.

<b>1512-100</b>	<b>ri-san®</b> manometer, slate grey, w/o cuff	<b>1527-100</b>	<b>ri-san®</b> manometer, green, w/o cuff
<b>1522-100</b>	<b>ri-san®</b> manometer, saffron, w/o cuff	<b>1517-100</b>	<b>ri-san®</b> manometer, blue, w/o cuff
<b>511-02</b>	<b>ri-san®</b> slate grey, duplex® stethoscope	<b>511-03</b>	<b>ri-san®</b> blue, duplex® stethoscope
<b>1444-141</b>	<b>ri-san®</b> slate grey, 1-tube with stethoscope, velcro cuff (adult) pull through strap	<b>1443-141</b>	<b>ri-san®</b> blue, 1-tube with stethoscope, velcro cuff (adult) pull through strap

\* Further items are available, please contact your Riester distributor for further information.

Please visit **riester.de** for more information