(*) Riester minimus[®] ||

Exact precision that lasts for a lifetime.



Rugged, easily operated, in pioneering quality. The chromium-plated screwed tube connection at the top and the ergonomic spoon-shaped grip ensure that minimus[®] II can be operated without hindrance at any time. Also optionally available in a latex-free version (when ordering enter LF for latex-free).

- > Compact, single-tube, graduated-scale sphygmomanometer
- Highly polished chromium-plated, rugged metal housing with metal ring, corrosion-protected
- Latex bulb with chromium-plated air release valve
- Metal valve base
- Precision air release valve with fine adjustment and wear-free
- Microfilter protects air release valve and measuring system
- > Spoon-shaped grip of stainless steel

- > Metal connector for simple and fast changes of cuffs
- Diaphragm pressure-loading capacity up to 600 mmHg
- > Maximum error tolerance +/- 3 mmHg
- ightarrow Linear aluminum scale Ø 49 mm, easily legible up to 300 mmHg
- In vinyl zipper case
- > Comprehensive selection of different sizes and versions of cuffs
- Specially tempered copper-beryllium diaphragm almost non-aging

No. 1312-100	minimus® II, manometer, w/o cuff	No. 1312	minimus® II, velcro cuff (adult)
No. 1310	minimus® II, bandage cuff (adult)	No. 1312-122	minimus® II, velcro cuff (large adult)
No. 1311	minimus® II, hook cuff (adult)	No. 1312-129	minimus® II, velcro cuff (children)

Please visit riester.de for more information

