empire®

rail design









empire® mercury sphygmomanometer

The mercury sphygmomanometer featuring the latest Riester measuring technology. Safe and accurate.

- Maximum error tolerance of +/- 3 mmHg
- 99.99% pure mercury
- Precision glass column
 Internal diameter 4.2 mm +/- 0.2 mm
- Easily legible scale up to 300 mmHg
- Mercury lock
- Special seal against mercury contamination
- empire® cotton bandage cuff adults
- empire® cotton hook cuff adults
- empire® calibrated nylon velcro adults
- Universal clamp incl. screws
- Wall support incl. screws (for conversion to wall-mounted model)

- Latex bulb with chromium plated release valve
- · Precision air release valve, wear-free and with fine regulation
- Microfilter for long life
- Cuff with two-tube latex bladder
- Coil tubing extendible up to 3 \mbox{m}
- Cleaning device for glass column
- Spacious basket for tubes and cuffs
- ABS casing

Art. No.: 1130 Art. No.: 1131 Art. No.: 1132 Art. No.: 10384 Art. No.: 54663

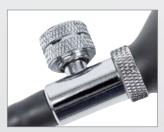














empire® mercury sphygmomanometer

The mercury sphygmomanometer featuring the latest Riester measuring technology. Safe and accurate.

- Maximum error tolerance of +/- 3 mmHg
- 99.99% pure mercury
- Precision glass column Internal diameter 4.2 mm +/- 0.2 mm
- Easily legible tilted scale up to 300 mmHg $\,$
- Coil tubing extendible up to 3 m
- Mercury lock
- Special seal against mercury contamination
- empire® cotton bandage cuff adults
- empire® cotton hook cuff adults
- empire® calibrated nylon velcro adults

- Latex bulb with chromium plated release valve
- Precision air release valve, wear-free and with fine regulation
- · Microfilter for long life
- Cuff with two-tube latex bladder
- Resistant plastic housing
- Cleaning device for glass column
- ABS casing

Art. No.: 1090 Art. No.: 1091 Art. No.: 1092



empire[®]

floor design







empire® mercury sphygmomanometer

The mercury sphygmomanometer featuring the latest Riester measuring technology. Safe and accurate.

- Maximum error tolerance of +/- 3 mm Hg
- 99.99% pure mercury
- · Precision glass column Internal diameter 4.2 mm +/- 0.2 mm
- Easily legible tilted scale up to 300 mmHg
- Mercury lock
- Special seal against mercury contamination
- Resistant plastic housing
- Coil tubing extendible up to 3 m
- empire® cotton bandage cuff adults
- empire® cotton hook cuff adults • empire® calibrated nylon velcro adults
- Basket small: L250 x B90 x H200 mm
- Basket large: L230 x B230 x H250 mm

- Cuff with two-tube latex bladder – Height adjustable from 0.75 to 1.20 m $\,$
 - Diameter 53 cm

· Microfilter for long life

- Cleaning device for glass column
- Easy to move due to low friction castors

· Latex bulb with chromium plated release valve

• Precision air release valve, wear-free and with fine regulation

Art. No.: 1110 Art. No.: 1111 Art. No.: 1112 Art. No.: 10392 Art. No.: 10393

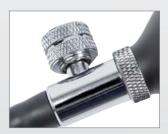


empire[®]

wall design









empire® mercury sphygmomanometer

The mercury sphygmomanometer featuring the latest Riester measuring technology. Safe and accurate.

- Maximum error tolerance of +/- 3 mmHg
- 99.99% pure mercury
- · Precision glass column Internal diameter 4.2 mm +/- 0.2 mm
- Easily legible scale up to 300 mmHg
- Mercury lock
- Special seal against mercury contamination
- Coil tubing extendible up to 3 m
- Inclusive of screws and dowels for all mounting
- empire® cotton bandage cuff adults
- empire® cotton hook cuff adults
- empire® calibrated nylon velcro adults
- Universal clamp incl. screws
- Rail support (for conversion to the anesthesia model)

- · Latex bulb with chromium plated release valve
- Precision air release valve, wear-free and with fine regulation
- · Microfilter for long life
- Cuff with two-tube latex bladder
- Cleaning device for glass column
- Rotating up to 45°
- Spacious basket for tubes and cuffs
- ABS casing

Art. No.: 1100 Art. No.: 1101 Art. No.: 1102 Art. No.: 10384 Art. No.: 54665





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