

BV MEDICAL

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20-786 Series



Distributed by:

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Made in China

The CE mark on this product indicates it has been tested to and conforms with the provisions noted within the 93/42/EEC Medical Device Directive.

CE 0086

Sphygmomanometer Instructions

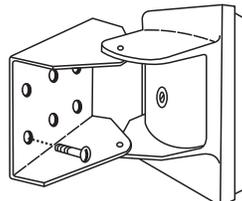
Mounting Instructions.

MBM-MS1AF-EA9

The BV Wall mount sphygmomanometer is packed complete with gauge, swivel bracket, and mounting screws.

1. Mount the bracket to the wall.

Generally, the gauge should be mounted near eye level when the user is reading the gauge. If the screws supplied are not suitable for the application, select mounting screws of adequate size and type to secure the instrument



RD. HD. Wood Screws
are included

firmly to the wall. It is desirable to use screws which do not have sharp edges on the head since the space between the gauge and wall is available for holding the inflation system when not in use.

2. If the bed needs to be placed close against the wall, then the gauge should be mounted next to the bed. If the gauge needs to be mounted directly above the bed, then the bed should be placed away from the wall.

Maintenance.

Sterilization

Do not use steam, heat, or liquid disinfectants to sterilize the cuff, inflation system or manometer. Gas sterilization may be used if necessary.

Cuff.

The BV Cuff is made of lightweight, sturdy fabric with soft hook and loop fastener strips for a snug fit. The range marks indicate correct cuff size when the cuff is placed on the arm.

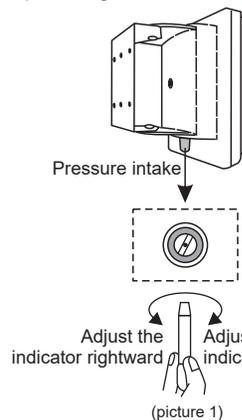
How to Use the Cuff

1. Hold the end of the cuff containing the inflation bag firmly against the inside of the bare upper arm with the artery symbol positioned over the brachial artery.
2. Pull the opposite end of the cuff snugly around the arm until the fastener strips engage. If the "Index Line" on the end of the cuff falls between the two range lines, indicated by the arrows, the cuff is the proper size. If the "Index Line" falls outside the range lines, a larger or smaller cuff should be used. Press the fastener strips together.
3. To remove, pull the loose end of the cuff which will peel the fastener strips apart.

Caution

1. Cuffs may be safely cleaned with a damp cloth.
2. DO NOT PRESS WITH HOT IRON.

Indicator Zeroing Procedure. (for adjustable model)



When the indicator is off zero, you can adjust it with the following steps.

1. Insert the screwdriver into the pressure intake. (picture 1)
2. Turn the screw driver left or right to move the indicator back to zero. (picture 2)

Note: Do not move the indicator too much away from zero. It may damage the mechanism.