BAUM KOMPAK AND DESK MODELS

Mercury Sphygmomanometers



This portable precision Baum instrument is available as a 300mm Hg Desk Model or a 260mm Hg Kompak Model. Every aspect of the design is highly refined and proven through decades of careful product development.

Baum stands out as the world leader in manual blood pressure measurement and gives uncompromised quality in every respect.

- Superbly engineered and precisely calibrated instrument
- Top quality Calibrated V-Lok® inflation bag and cuffs
- Large bore Mylar clad strengthened glass cartridge tube for total security of mercury tube will not break
- Lightweight and portable in an attractive aluminium casing
- Accurate and designed for a lifetime of trouble free service
- Comprehensive guarantees see back for details



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Mercury Sphygmomanometers

Kompak Model (260mm Hg) and Desk Model (300mm Hg)

Baum's mercury instruments are true gravity manometers. They stand out as the world standard for blood pressure measurement by a simple principle: devotion to uncompromising quality.

The Kompak and Desk Model feature a large bore, Mylar® Clad glass cartridge tube and a Calibrated V-Lok® Inflation System. It is a precisely calibrated clinical sphygmomanometer, designed for medical practitioners who require a strong, lightweight, portable instrument that offers scientific accuracy and years of trouble-free service. Like all Baum instruments it is backed by the manufacturer's quarantee.

Baum's instruments are guaranteed to be and to remain scientifically accurate. The entire apparatus is guaranteed against defects in workmanship and material for a period of one year from date of purchase. We guarantee the free replacement of the calibrated cartridge tube if ever broken.

Mylar-clad calibrated glass cartridge tube

Safe Mylar film is applied to strengthen the tube and

maintain its integrity even if the glass is broken.

Effective Large-bore tube (5mm) prevents separation of

mercury

Durable Cartridge tubes end faces are flame glazed to

prevent chipping. Ceramic graduations marks are

fused to the glass for permanence.

Ordering information

All of our products are supplied non latex.

For product codes for any other cuff size or special colours please see our website or call us.

Kompak Model

0120-00 260mm Hg with blue Adult Calibrated V-Lok® 0133-00 260mm Hg Instrument only with 25 inches of

Extendex® tubing

Desk Model

0320-00 300mm Hg with blue Adult Calibrated V-Lok®0333-00 300mm Hg Instrument only with 25 inches of

Extendex® tubing

Re-usable cuffs

The Baum Cuff is dependable, accurate and easy to use. The inner surface is marked to indicate clearly if the correct size cuff is being used, by showing the limb size range allowed. Genuine Velcro® is used for the fastener to maximize the product's life. The cuff has an inner bag or bladder and it is clearly marked on the inner and outer surface to ensure correct application on the brachial artery. The cuff material is a tightly woven, urethane coated, heat-set DacronTM Polyester fabric, stain-resistant and dimensionally stable. All parts are non latex.

Key Features

Durable: Baum cuffs are double stitched at critical points for long wear and are treated with an effective anti-microbial agent. Cuffs, bulbs and tubing are guaranteed for five years.

Comfortable: Cuffs conform to the shape of the limb and have no hard stiff edges.

Colours: Cuffs are blue but special orders can be made in colours – blue, grey, green, brown, tan, scarlet. For example you can order a mixture of sizes of cuff in blue throughout.

Disposable cuffs for single patient use

As concerns over patient cross-contamination have grown, Baum have produced a hard wearing single-patient cuff from light blue clinical grade PVC available in four sizes. Except for the materials used, it contains the calibration and marking features of the reusable cuff and is a high-quality product designed to give long service to a single patient.

A separate data sheet for cuffs is available.

