

The Baum Bariatric Inflation System

Bariatric Patients have special needs.

Often the upper arm of a bariatric patient is conical or V-shaped. This inhibits the smooth application of a standard (rectangular) blood pressure cuff because they do not conform to the conical shape of the limb. A gap at the bottom of the cuff near the elbow is a common occurrence and is a clear indication of a misapplied cuff.

The Baum Bariatric Inflation System is curved, easy to apply and conforms naturally to a conical limb. The result is correct application of the cuff and even compression of the artery.



The Baum Bariatric Cuff:

Durable: Baum cuffs are made of tightly woven, heat set, Dacron® polyester fabric that is double stitched at critical points for long wear. Hook and loop fasteners are evenly matched in holding strength to provide the optimal number of open-close cycles. Each cuff is treated with an effective anti-microbial agent.

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

Latex-Free: Provide a high quality alternative for patients and practitioners who are hypersensitive to natural rubber latex. The inflation bulb and bag are a special blend of Neoprene that is resistant to attack from ozone, acids, bases, alcohols and various hydrocarbons.

Range of Limb Circumferences:



The Baum Bariatric Inflation System: Includes a custom-made, curved Dacron® Polyester Cuff, natural rubber Latex or Non-Latex Inflation Bag, Large size Latex or Non-Latex Bulb and Baum Air-Flo® Control Valve.

Cat. No.

1830

1830NL

Description

Bariatric Inflation System

Bariatric Non-Latex Inflation System

W.A. Baum Co. Inc.

Since 1916

Originator and Maker of Accurate Blood Pressure Apparatus Exclusively

620 Oak Street, Copiague, NY 11726 U.S.A.

www.wabaum.com • info@wabaum.com • Toll-Free: 1-888-281-6061 • Tel: 631-226-3940 • Fax: 631-226-3969