

Balloon Inflation Devices



BM-BID- I



BM-BID- II



BM-BID-III

INTRODUCTION

This product is used to control the inflation and deflation of various balloon catheters in minimally invasive interventional therapy or diagnostic surgery.

PRODUCT FEATURES

- Ergonomic grip provides comfort and convenience
- Accurate pressure control
- Clock face is clear and easy to read

ORDERING INFORMATION

Catalogue No.	Volume (ml)	Pressure (ATM)
BM-BID-I30	20	30
BM-BID-I30L	30	30
BM-BID-II26	20	26
BM-BID-II30	20	30
BM-BID-III30	20	30

Y Connector Sets

10F (3.33 mm) Large Inner Lumen

Accommodates multi-devices entry and withdrawal

Dual Hemostasis Valve Design

To minimizing blood loss and risk of air embolism during procedure

Ergonomic Design

To simplify the procedures with one-handed operation for easier adjustment and manipulation

Highly Visible Valve Body

With no obstructions to offer smooth passage for devices and fluids

Wide Range of Sizes and Options

Adaptable to various lengths of extension tubes (15, 25, 45cm available)

BrosMed Dual Hemostasis Valve Y Connector with 10F large inner lumen is specially designed to facilitate multi-devices access with one-handed operation and promote easy bleedback control, reduce blood leakage and maintains hemostasis during interventions.

Brosmed
embrace life

Valve Operation



Hemostatic Valve

The valve can be opened by pushing the hemostatic valve stem, and closed by releasing it, with a single hand operation.

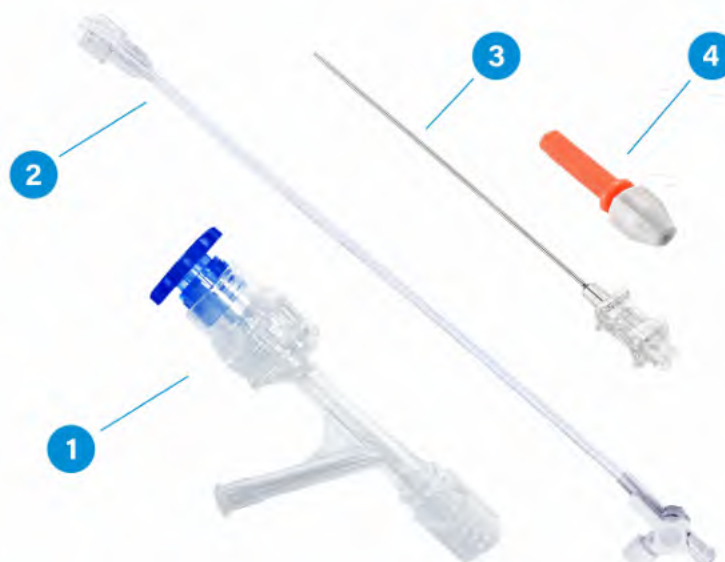
Once the hemostatic valve has been opened, a clockwise quarter turn locks the valve in the open position

Fixed Valve

Valve to secure devices can be closed with one revolution

Accessories

- ① Y-Connector
- ② Extension Tube
- ③ Guide Wire Insertion Tool
- ④ Torque Device



A variety of accessories combinations are tailored to meet your interventional needs.

Ordering Information

Catalogue No.	Product description
BM-HV13	Y-Connector, Guide Wire Insertion Tool, Torque Device
BM-HV17	Y-Connector, Guide Wire Insertion Tool, Torque Device, Extension Tube (15cm)
BM-HV21	Y-Connector, Guide Wire Insertion Tool, Torque Device, Extension Tube (25cm)
BM-HV25	Y-Connector, Guide Wire Insertion Tool, Torque Device, Extension Tube (45cm)



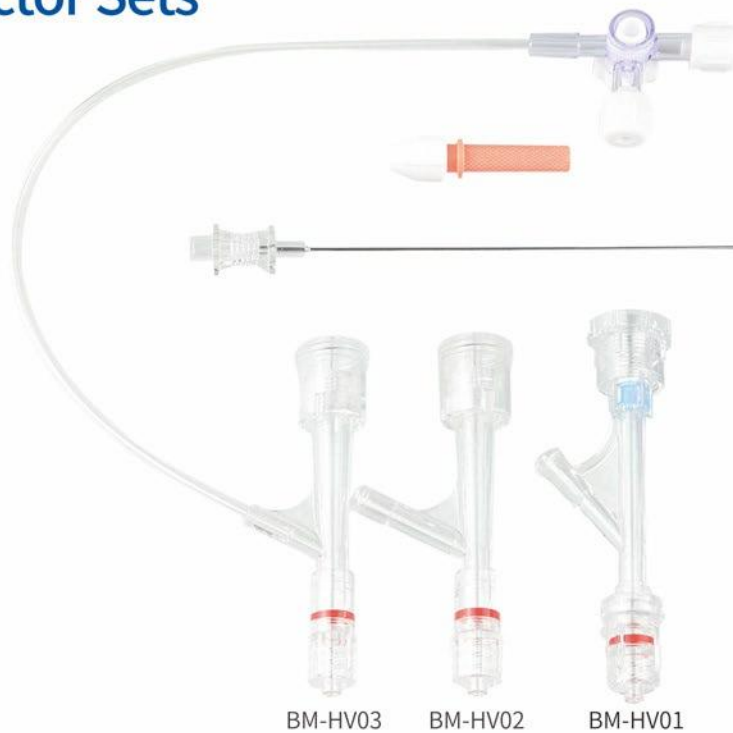
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Y Connector Sets



BM-HV03

BM-HV02

BM-HV01

PRODUCT FEATURES

- Twist Model: easy to operate
- Push Pull Model: one-hand operation, quick hemostasis
- Good pressure resistance
- Various specifications meet the needs of clinical applications

TWIST MODEL

Catalogue No.	Product description
BM-HV01	Twist Y connector, Guide Wire Insertion Tool, Torque Device
BM-HV08	Twist Y connector with 25cm extension line and Stopcock, Guide Wire Insertion Tool, Torque Device
BM-HV09	Twist Y connector with 45cm extension line and Stopcock, Guide Wire Insertion Tool, Torque Device

PUSH PULL MODEL

Catalogue No.	Product description
BM-HV02	Push pull Y connector, Guide Wire Insertion Tool, Torque Device
BM-HV03	Push pull Y connector with 25cm extension line and Stopcock, Guide Wire Insertion Tool, Torque Device
BM-HV04	Push pull Y connector with 45cm extension line and Stopcock, Guide Wire Insertion Tool, Torque Device

Note: Single Hemostatic Y-Connector is available as a stand-alone item