



**INVENT BIO-MED** Pvt. Ltd.  
Invention Enhances Life...  
An ISO 9001-2008, ISO 13485-2003 Certified Company



# PRODUCT CATALOGUE



ADVANCE  
GUIDEWIRE INTRODUCER



2Port - 3 Port  
Manifolds



Introducer  
Sheath



Pressure  
Monitoring Line



Control Device



I- Easy Valve Hemostasis Push/Pull  
Y-Connector



Hemostasis Screw Type  
Y-Connector



PUSH CLICK  
Easy to use Y-Connector



PTCA Kit



Angiography guide Wires  
Introducer



Nova Inflation Device



Galaxy Inflation Device



Star Inflation Device



Trans Radial  
Compression Device



Femo Seal Pad



I- Pressure INFUSOR BAG

## COMPANY INTRODUCTION



### **Invent Bio-med Pvt. Ltd.**

Invent Bio-Med a dream project conceived by group of dedicated people to add feather in a cap of India's growing economic boom by inaugurating its state of the art medical device manufacturing facility.

Invent Bio Med is located at Sachin, Near Surat approximately 250 Kilometers from Mumbai, financial capital of India easily approachable by road, rail and air, this area is marked as special economic zone.

Invent Bio-Med has clean room area of three categories viz. Class 100, Class 10,000, Class 100,000.

This world class facility is capable of producing various medical devices and drug coated stents for Interventional Cardiology.



**INVENT BIO-ΣΔ** Pvt. Ltd.  
Invention Enhances Life...  
An ISO 9001-2008, ISO 13485-2003 Certified Company



## QUALITY POLICY.

Our endeavor is to manufacture and market high quality Intravascular Medical Devices of requisite standards by continuously striving to excel with customer focused activities and improving effectiveness of Quality Management System.

## MISSION.

Occupy a prominent place in Global Healthcare arena by producing cost effective Intravascular & Critical care devices, that conform to International quality of high standard, with focus on research and strategic collaboration to achieve total customer satisfaction.

# CERTIFICATES



## QSS - QUALITY MANAGEMENT SERVICES

Certificate of Registration

*This is to certify the Quality Management System of*

**Invent Bio-Med Pvt. Ltd.**

**Office:-**

517, Laxmi Plaza, New Link Road,  
Andheri (West), Mumbai - 400 053.  
Maharashtra, India.

**Factory:-**

109, Surat Special Economic Zone,  
Diamond Park, GIDC, Sachin,  
Gujarat - 394 230, India.

*Has been assessed by QSS - Quality Management Services and  
found to be in Compliance with the following Quality Standard:*

**ISO 9001:2008**

*The Quality Management System is applicable to:*

**Manufacturing and Marketing of Vascular Interventional  
Devices**

*The Registration period is 1 Year based on the Company maintaining its system  
to the required standard which will be monitored & revalidated by QSS-QMS  
through Renewal Audit*

*IAF Code (s): 14*

*Certificate No.: QMS-11A-008*

Technical Director

3<sup>rd</sup> January 2011  
Date



'Sai Shraddha', 'C' wing, Gr. Floor, Station Road, Vikhroli (East), Mumbai 400 083, India.  
☎ : +91 22 2574 5356 / 2574 6804, ✉ : [qssqms@vsnl.net](mailto:qssqms@vsnl.net)

CERTIFICATE OF CONFORMITY  
WITH EUROPEAN DIRECTIVE



Certificate No. : EU 0801423  
Order No. : 100017

We hereby certify that an examination has been carried out following the requirements of the national legislation "Regulation no. 25 of 12<sup>th</sup> January 1995 relating to medical devices pursuant to act no. 6 of 12<sup>th</sup> January 1995 relating to medical devices, transposing directive 93/42/EEC into Norwegian law to which the undersigned is subjected, confer EEA agreement, proposition no. 100 (1991-92) special appendix no. 2, volume 2A/3 A, goods, chapter XXX". We certify that the production quality system conforms to the relevant provisions of the Annex given below:

Name and address of the manufacturer: **Invent Bio-Med Pvt. Ltd.**  
109, Surat Special Economic Zone,  
Diamond Park, G. I. D. C.,  
Sachin, Gujarat 394 230  
India

Device category: VASCULAR INTERVENTIONAL MEDICAL DEVICE

GMDN Code: See Appendix 1 to this certificate

Models: See Appendix 1 to this certificate

Risk class as defined by the manufacturer: Sterile

Standards/provisions: The audit of the quality system was based upon the standard ISO 9001:2000 & EN ISO 13485:2003 and assessed according to the provisions in Annex V of the EC-Directive 93/42/EEC.

Date of audit: 21<sup>st</sup>/22<sup>nd</sup> November 2007

Date of the end of the validity: 1<sup>st</sup> February 2013

Nemko EC notification No.: 0470

On this basis the manufacturer or the European authorised representative may draw up an EC / EEA Declaration of Conformity and affix the CE-marking as indicated below together with the Nemko EC notification number to each conforming product as long as the conformity audit and inspection procedure required by the EC directive will be fulfilled by the manufacturer and the factory. The product liability rests with the manufacturer or his representative in accordance with Council Directive 85/374/EEC.

Date of issue : 25<sup>th</sup> January 2008

Date of Verification : 25<sup>th</sup> January 2008

Signature: *Svein Grahnstedt*  
Svein Grahnstedt  
Senior Lead Auditor / MD, PE, D

Signature: *Frank Skarpsno*  
Frank Skarpsno  
Senior Lead Auditor / Principal Engineer

**CE 0470**

Nemko AS  
P.O. Box 73, Blindern  
N-0314 Oslo, Norway

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Oslo

Telephone:  
+47 22 96 03 30

Fax:  
+47 22 96 05 50  
Enterprise number:  
NO 9443522430

CERTIFICATE OF CONFORMITY  
WITH EUROPEAN DIRECTIVE



Certificate No. : EU 0801422  
Order No. : 100017

We hereby certify that an examination has been carried out following the requirements of the national legislation "Regulation no. 25 of 12<sup>th</sup> January 1995 relating to medical devices pursuant to act no. 6 of 12<sup>th</sup> January 1995 relating to medical devices, transposing directive 93/42/EEC into Norwegian law to which the undersigned is subjected, confer EEA agreement, proposition no. 100 (1991-92) special appendix no. 2, volume 2A/3 A, goods, chapter XXX". We certify that the production quality system conforms to the relevant provisions of the Annex given below:

Name and address of the manufacturer: **Invent Bio-Med Pvt. Ltd.**  
109, Surat Special Economic Zone,  
Diamond Park, G. I. D. C.,  
Sachin, Gujarat 394 230  
India

Device category: VASCULAR INTERVENTIONAL MEDICAL DEVICE

GMDN Code: See Appendix 1 to this certificate

Models: See Appendix 1 to this certificate

Risk class as defined by the manufacturer: Ila

Standards/provisions: The audit of the quality system was based upon the standard ISO 9001:2000 & EN ISO 13485:2003 and assessed according to the provisions in Annex V of the EC-Directive 93/42/EEC.

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Date of issue : 18<sup>th</sup> January 2008

Date of Verification : 18<sup>th</sup> January 2008

Signature: *Svein Grahnstedt*  
Svein Grahnstedt  
Senior Lead Auditor / MD, PE, D

Signature: *Frank Skarpsno*  
Frank Skarpsno  
Senior Lead Auditor / Principal Engineer

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NO 9443522430

CERTIFICATE OF CONFORMITY  
WITH EUROPEAN DIRECTIVE



Certificate No. : EU 0801423  
Order No. : 100017

**CE 0470**

Manufacturer: **Invent Bio-Med Pvt. Ltd.**  
109, Surat Special Economic Zone,  
Diamond Park, G. I. D. C.,  
Sachin, Gujarat 394 230  
India

Device category: VASCULAR INTERVENTIONAL MEDICAL DEVICE

Appendix 1 : Page 1 of 1

The certificate referred to above includes the following devices / models:

|  | GMDN Code: |
|--|------------|
| * Hemostasis Y-Connector with Blunt Introducer and Torquer | 17578      |
| * Balloon Inflation Device                                 | 34042      |
| * Introducer Sheath  | 36079      |

Date of issue : 25<sup>th</sup> January 2008

Date of Verification : 25<sup>th</sup> January 2008

Signature: *Svein Grahnstedt*  
Svein Grahnstedt

Signature: *Frank Skarpsno*  
Frank Skarpsno

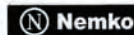
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CERTIFICATE OF CONFORMITY  
WITH EUROPEAN DIRECTIVE



Certificate No. : EU 0801422  
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**CE 0470**

Manufacturer: **Invent Bio-Med Pvt. Ltd.**  
109, Surat Special Economic Zone,  
Diamond Park, G. I. D. C.,  
Sachin, Gujarat 394 230  
India

Device category: VASCULAR INTERVENTIONAL MEDICAL DEVICE

Appendix 1 : Page 1 of 1

The certificate referred to above includes the following devices / models:

|   | GMDN Code: |
|---|------------|
| * Pressure Monitoring Line                  | 34931      |
| * Angiography / PTCA Guide Wire             | 35094      |
| * Vascular Retrieval GRASP Snare and Basket | 17927      |
| * 12ml Control Device                       | 31657      |
| * Advance Guide Wire Introducer             | 17846      |
| * 3 way Stopcock & 2 port/3 port manifold   | 33213      |

Date of issue : 18<sup>th</sup> January 2008

Date of Verification : 18<sup>th</sup> January 2008

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# ADVANCE GUIDEWIRE INTRODUCER



**SHARPNESS**  
PROVIDES QUICK ACCESS

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## Features

- Transparent hub for visualizing the guidewire.
- Available with echogenic tip.
- Smooth hub to cannula transition for easy introduction.
- Sharp cannula provides quick access.
- Bevel /Back cut tip guidewire introducer protected by plastic PP Tube.
- SS material AISI304.

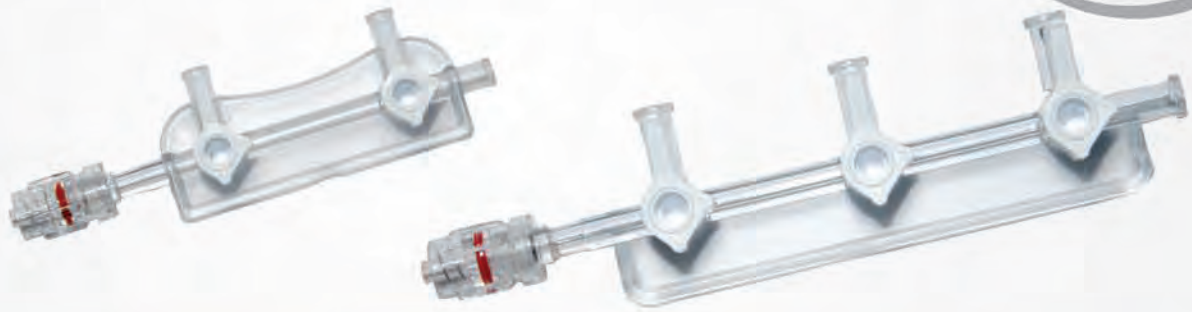
## illustration



## Ordering Information

| Cat Code | Size | Length |
|----------|------|--------|
| 110501   | 18 G | 7 cm   |
| 110502   | 20 G | 4 cm   |
| 110503   | 21 G | 4 cm   |

# 2 PORT & 3 PORT MANIFOLDS



## Manifolds

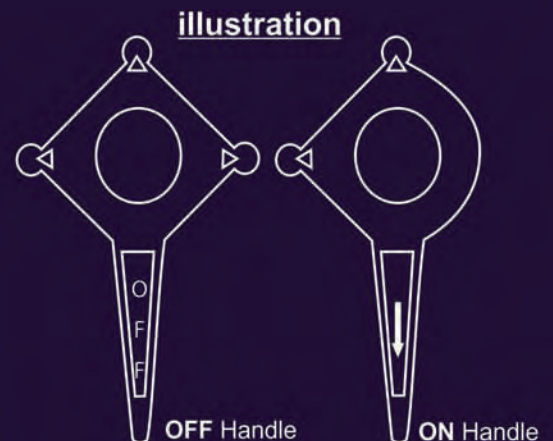
with right port orientation and rotating luer

### Features

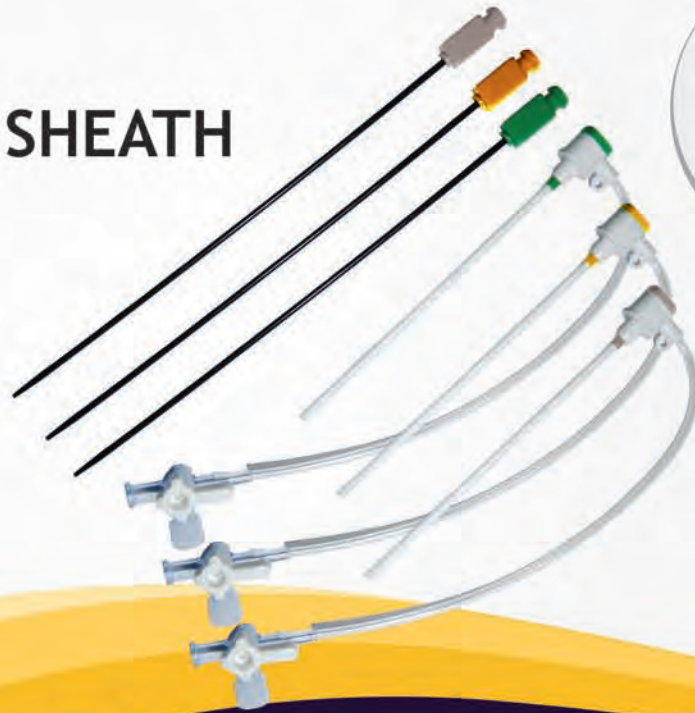
- Uni directional.
- Low resistance.
- Anti-siphon.
- Users friendly and smooth operation.
- Ergonomic Design.

### Ordering Information

| Cat Code | Description                 |
|----------|-----------------------------|
| 110801   | 2 Port Manifold Right (off) |
| 110802   | 2 Port Manifold Right (on)  |
| 110803   | 3 Port Manifold Right (off) |
| 110804   | 3 Port Manifold Right (on)  |



# INTRODUCER SHEATH



## Features

- Radio opaque sheath with proprietary homeostasis valve and side apart with attached 3-way stopcock side arm.
- Radio opaque atraumatic vessel dilator.
- Smooth atraumatic arterial sheath & dilator transitions locking hub design.

## Ordering Information

| Cat Code | French Size | Length* | Guidewire | GW Introducer |
|----------|-------------|---------|-----------|---------------|
| 111101   | 4F          | 10cm    | 0.038"    | 18G           |
| 111102   | 5F          | 11cm    | 0.038"    | 18G           |
| 111103   | 6F          | 11cm    | 0.038"    | 18G           |
| 111104   | 7F          | 11cm    | 0.038"    | 18G           |
| 111105   | 8F          | 11cm    | 0.038"    | 18G           |
| 111106   | 9F          | 11cm    | 0.038"    | 18G           |
| 111107   | 5F          | 23cm    | 0.038"    | 18G           |
| 111108   | 6F          | 23cm    | 0.038"    | 18G           |
| 111109   | 7F          | 23cm    | 0.038"    | 18G           |
| 111110   | 8F          | 23cm    | 0.038"    | 18G           |
| 111111   | 9F          | 23cm    | 0.038"    | 18G           |

illustration



**NOTE: \*CAN BE TAILORED AS PER CUSTOMER REQUIREMENT**



# PRESSURE MONITORING LINE



## Features

- High quality.
- Simple operating procedure.
- Transparent and easy manoeuvrability.

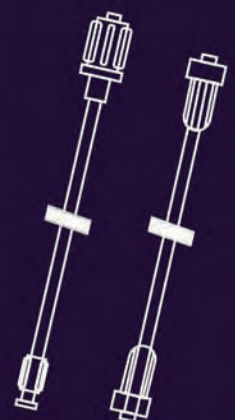


## Ordering Information

| Cat Code | Length(cm) | Description                                 | Pressure (PSI) |
|----------|------------|---|----------------|
| 111301   | 25         | Male to Female                              | 450            |
| 111302   | 50         | Male to Female                              | 450            |
| 111303   | 100        | Male to Female                              | 450            |
| 111304   | 150        | Male to Female                              | 450            |
| 111305   | 200        | Male to Female                              | 450            |
| 111306   | 300        | Male to Female                              | 450            |
| 110701   | Custom*    | Non-Braided (High pressure monitoring line) | 1100           |
| 110702   | 25         | Braided (High pressure monitoring line)     | 1200 (83 Bar)  |
| 110703   | 50         | Braided (High pressure monitoring line)     | 1200 (83 Bar)  |
| 110704   | 100        | Braided (High pressure monitoring line)     | 1200 (83 Bar)  |

**NOTE:** \*CUSTOM MAKE = 25CM/50CM/100CM

### illustration



Male to female

Male to male



# CONTROL DEVICE



## PALM & FINGER CONTROL EASY MANOEUVRABILITY

### Features

- Special design with super-flexible silicon plunger greatly reduces the frictional resistance.
- Angiography control devices to enhance performance during interventional procedure.
- Palm pad plunger and ring grip for easy manoeuvrability.

### Ordering Information

| Cat Code | Description                   |
|----------|-------------------------------|
| 111001   | 12 cc Palm and Finger Control |



# I-EASY VALVE HEMOSTASIS PUSH/PULL Y- CONNECTOR

## SUPERIOR DESIGNED PUSH/PULL Y-CONNECTOR



### Features

- For easy, fast and accurate single handed intra vascular device insertion.
- Perfect insertion device respecting the integrity of the coated surface.
- Combination of a hemostatic valve and an integrated push-pull valve opener.
- Clean and safe procedure with a minimized backflow thus limiting blood loss.



### Ordering Information

| Cat Code | Description   |
|----------|---|
| 110302   | 9F I- Easy valve with side arm stopcock                     |
| 110303   | 9F I- Easy valve Kit with side arm stopcock                 |
| 110308   | 9F I- Easy valve without side arm stopcock                  |
| 110903   | 9F I- Easy valve Kit without side arm stopcock              |
|          | Kit* = Hemostasis Y- Connector + Torquer + Blunt Introducer |



**NOTE: \*CUSTOMIZED KIT AVAILABLE ON REQUEST**

**PUSH/PULL OPENER**



# HEMOSTASIS SCREW TYPE Y- CONNECTOR



## Features

### Y Connector

- Accommodates virtually all Interventional Devices.
- Large Thumb Wheel for easy manoeuvrability.
- Rotating Swivel Luer Connector



## Ordering Information

| Cat Code | Lumen       | I.D    |
|----------|-------------|--------|
| 110301   | 9F (0.118") | 3.0 mm |

### Insertion Tool/Blunt Introducer

- Facilitate guidewire entry Smoothly.
- Fits guidewire sizes up to 0.020 inches.

| Cat Code | O.D                   | I.D                 |
|----------|-----------------------|---------------------|
| 111401   | 20 G (0.030")(0.90mm) | (0.020") (0.065 mm) |

### Torquer

- Torquer device tightly holds all guidewire upto 0.020 inches in diameter.

| Cat Code | GW Capacity  |
|----------|--------------|
| 110401   | Up to 0.020" |

| Cat Code | Description  |
|----------|--|
| 110901   | <b>Kit: Hemostasis Y- Connector</b><br>+ Blunt Introducer<br>+ Torquer |

# HEMOSTASIS PUSH CLICK Y- CONNECTOR



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## Features

- Push Click Y-Connector provides an easy-to-use hemostatic device for both diagnostic & interventional procedures.
- Push Click Y-Connector prevents back-bleeding while balloon catheter/guide wire is inserted into the guiding catheter.
- Significantly reduces blood loss.
- Push Click Y-Connector utilizes a one-hand operation both for opening the device by pushing the valve or closing the device by pressing on the lever with a thumb.

## Ordering Information

| Cat Code | Description   |
|----------|---|
| 110306   | Hemostasis Push Click Y- Connector  |
| 110307   | Hemostasis Push Click Y- Connector Kit with side arm stopcock                 |
|          | <b>Kit*</b> = Hemostasis Push Click Y- Connector + Torquer + Blunt Introducer |
| 110904   | Hemostasis Push Click Y- Connector Kit without side arm stopcock              |
|          | <b>Kit*</b> = Hemostasis Y- Connector + Torquer + Blunt Introducer            |

**NOTE:** \*CUSTOMIZED KIT AVAILABLE ON REQUEST



## PTCA CUSTOM KIT



### CUSTOMIZE

PTCA KIT to enhance the procedural manoeuvrability.

### Features

- Large Bore 9F 'Y' Connector, Insertion Tool and Torquer to facilitate the PTCA / STENT procedure.
- High Pressure 1200 PSI Angiodye Connector for easy flow of contrast.
- Control Device 12cc, Transfer Set.
- PM. Line Connector M/F, M/M.

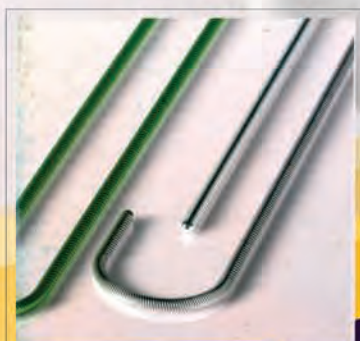
### Ordering Information

| Cat Code | Description   |
|----------|---|
| 110902   | PTCA KIT 5* items (2port-3port Manifolds, Control Device, Y-Connector, Pressure Monitoring Line & Insertion tool) |



# ANGIOGRAPHY GUIDE WIRES

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## GUIDEWIRES, Straight & J-tip



## Features

- Full length tapered core for excellent pushability- 1:1 transmission from the proximal end to the tip.
- The excellent soft tip and memory retention.
- Easy entry into the vessel.
- The high flexible material of guidewire makes it easy to use.
- Proprietary PTFE coating through out the whole shaft

**Note:** Abbreviation

|                  |                            |
|------------------|----------------------------|
| ST= Straight Tip | ST-N= Straight Tip Nitinol |
| J= J Tip         | J-N= J Tip Nitinol         |

## Ordering Information

| Cat Code | Shape | Diameter | Length (cm) |
|----------|-------|----------|-------------|
| 110601   | ST    | 0.025"   | 150         |
| 110602   | ST    | 0.032"   | 150         |
| 110603   | ST    | 0.035"   | 150         |
| 110604   | ST    | 0.038"   | 150         |
| 110605   | ST    | 0.025"   | 260         |
| 110606   | ST    | 0.032"   | 260         |
| 110607   | ST    | 0.035"   | 260         |
| 110608   | ST    | 0.038"   | 260         |
| 110609   | J     | 0.025"   | 150         |
| 110610   | J     | 0.032"   | 150         |
| 110611   | J     | 0.035"   | 150         |
| 110612   | J     | 0.038"   | 150         |
| 110613   | J     | 0.025"   | 260         |
| 110614   | J     | 0.032"   | 260         |
| 110615   | J     | 0.035"   | 260         |
| 110616   | J     | 0.038"   | 260         |
| 110617   | ST-N  | 0.025"   | 150         |
| 110618   | ST-N  | 0.032"   | 150         |
| 110619   | ST-N  | 0.035"   | 150         |
| 110620   | ST-N  | 0.038"   | 150         |
| 110621   | ST-N  | 0.025"   | 260         |
| 110622   | ST-N  | 0.032"   | 260         |
| 110623   | ST-N  | 0.035"   | 260         |
| 110624   | ST-N  | 0.038"   | 260         |
| 110625   | J-N   | 0.025"   | 150         |
| 110626   | J-N   | 0.032"   | 150         |
| 110627   | J-N   | 0.035"   | 150         |
| 110628   | J-N   | 0.038"   | 150         |
| 110629   | J-N   | 0.025"   | 260         |
| 110630   | J-N   | 0.032"   | 260         |
| 110631   | J-N   | 0.035"   | 260         |
| 110632   | J-N   | 0.038"   | 260         |

# nova

A compact and ergonomic  
**INFLATION DEVICE**



## Features

- 30 atm gauge reliable in any procedure.
- 90 degree rotating manometer allows convenience in handling.
- Coded figures from nominal to burst pressure.
- Unique mechanism for rapid pressure increase helps to increase efficiency for fast procedures. 20cc graduated compact syringe.
- Grip design for better handling.
- Clear material for easy air bubble detection and removal.
- Ergonomic design for optimal handling.
- Progressive resistance while inflation gives pressure feedback.

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## Ordering Information

| Cat Code | Description   |
|----------|---|
| 111207   | 30 ATM Nova Inflation Device                                      |
| 111208   | 30 ATM Nova Inflation Device Kit                                  |
|          | <b>Kit*</b> : Hemostasis Y-Connector + Torquer + Blunt Introducer |

**NOTE:** \*CUSTOMIZED KIT AVAILABLE ON REQUEST





# Galaxy Inflation Device



## Features

- Quick Latching mechanism
- 30 ATM manometer
- 20cc syringe with double lip seal
- Nylon reinforced hose
- Stable ergonomic design
- Clear body with draft - free bore



## Ordering Information

| Cat Code | Description   |
|----------|---|
| 111205   | 30 ATM Galaxy Inflation Device                                    |
| 111206   | 30 ATM Galaxy Inflation Device Kit                                |
|          | <b>Kit*</b> : Hemostasis Y-Connector + Torquer + Blunt Introducer |

**NOTE: \*CUSTOMIZED KIT AVAILABLE ON REQUEST**

# Star Inflation Device



## Features

- Ergonomic design with grained surface and slip-free buttons with comfortable hand grip.
- Very stable on the operating drape with easy to read pressure during inflation.
- Suitable for right and left hand users.
- Precise pressure increase with a simple wrist movement up to 30 ATM.
- Clear material facilitating air bubbles detection and removal.
- Efficient cam locking system allows to maintain high pressure which guarantees fast, easy and automatic release.
- Quick deflation of every balloon regardless of the size with the 30 cc syringe.

## Ordering Information

| Cat Code | Description   |
|----------|---|
| 111203   | 30 ATM Star Inflation Device                              |
| 111204   | 30 ATM Star Inflation Device Kit                          |
|          | <b>Kit*</b> : Y-connector + Torquer + Blunt GW Introducer |

**NOTE: \*CUSTOMIZED KIT AVAILABLE ON REQUEST**

# TRANS RADIAL COMPRESSION DEVICE



## Features

- Specially designed for radial artery hemostasis post percutaneous puncture.
- Transparency material ensures clear visual control of hemostasis procedure
- Unilateral valve connected to balloon permits accurate pressure adjustment, providing personalized hemostasis strategy
- Adjustable band length provides precise fit for patient comfort



## Directions for use

- Unfasten hemostasis band, press compression mat on top of radial artery groove, fasten hemostasis band.
- Inflate 20ml air (just for reference) by inflator into compression balloon, adjust balloon to suitable pressure, check balloon to ensure no leakage, remove inflator.

## Ordering Information

| Cat Code | Description Balloon Volume (ml) |
|----------|---------------------------------|
| TRCD20   | 20                              |

# FEMO SEAL PAD



## Features

- Sterile and single use pressure assist device used to assist in obtaining and maintaining hemostasis.
- Safe and effective in reducing active compression time in femoral artery cannulation following diagnostic and intervention procedure.
- Simplify pre and post hemostasis management of the access site, comfortable for the patient, easy to use, provides adjustable active compression and enables immediate pressure adjustment and provides dual benefit of site visibility.
- Used as a sterile dressing to protect the site from contamination.

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### Directions for Use:

- Apply the Femo seal pad at appropriate site and inflate the bulb by using a luer lock syringe.
- Compress the bulb until the hemostasis has been achieved, periodically check the site through bulb window to confirm the desire hemostasis.
- Deflate the bulb by attaching an appropriately sized luer lock syringe to the valve, engage the valve and slowly depress the bulb allowing the syringe to fill with air. Or remove plunger from the syringe, attach syringe and allow air to slowly release while gently depressing the bulb.

### Ordering Information

| Cat Code | Description (Balloon Volume (ml)) |
|----------|-----------------------------------|
| FSP24    | 20                                |

# I- PRESSURE INFUSOR BAG



## Features

- Rapid response and quick transfusion.
- Emergency infusion and blood transfusion for patients in the emergency, critical care, anesthesia and other clinical departments.
- Can be used in numerous clinical settings

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## Ordering Information

| Cat Code | Description             |
|----------|-------------------------|
| I-FB500  | I- Pressure Infusor Bag |
| I-FB1000 | I- Pressure Infusor Bag |



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#### **Invent Bio-Med Pvt. Ltd. Surat, INDIA**

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