

Hypodermic Injection



Ningbo PINMED Instruments Co., Ltd.

Add: 18F, No.1 Building, Wante Business Centre,
Hi-Tech Zone, 315042 Ningbo, China
Tel : 0086-574-87919045 Fax : 0086-574-87739075
E-mail : sales@china-pinmed.com
Http ://www.china-pinmed.com



The 6th
Book

Ningbo PINMED Instruments Co., Ltd.



Company Profile

Pinmed is located in the beautiful sea port city ,Ningbo. and we are focus on the top quality of medical products to introduce to global customer. as we have very advanced technical department to do products design, new innovation and improve our quality day by day the engineer team with good education background in USA or in Germany. and our production line has cleaning room to sure the products is very clear. also we have strictly quality control system. our products have CE approved and FDA approved.

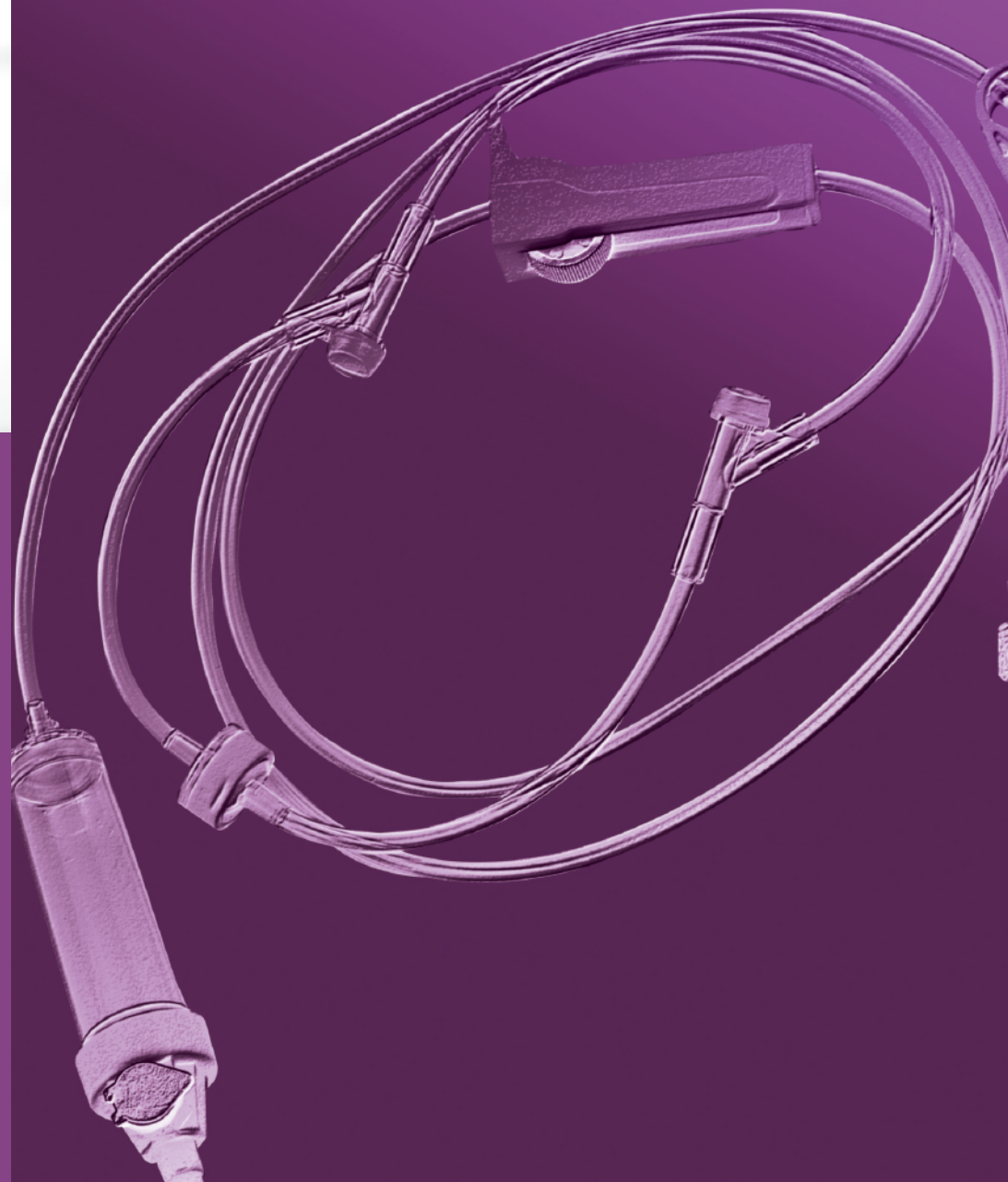
We hope we can bring you the best quality in China and bring the customer more safety and more reliable products.

Quality is everything, we don't do cheaper quality, we just do the best quality.

Ningbo Pinmed Instruments Co.,Ltd.



Infusion Series



Disposable Infusion Set

PM10001

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,62mm
 Tube length: 150cm
 Tube Material: PVC
 Protective cap: Spiral double pass with protective cap
 Needle: Bottle inserting needle for exhaust
 Regulator: ABS white sheep horn shape regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10001W

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,62mm
 Tube length: 150cm
 Tube Material: PVC
 Protective cap: Spiral double pass with protective cap
 Needle: With or without
 Regulator: ABS white sheep horn shape regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10002

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Small chamber,48mm
 Tube length: 150cm
 Tube Material: PVC
 Protective cap: Spiral double pass with protective cap
 Needle: With or without
 Regulator: PP regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Safety Disposable Infusion Set

PM10003SAFE

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,80mm,SB material (with green ring + liquid stop film)
 Tube length: 180cm
 Tube Material: PVC
 Green vent valve
 Protective cap: Spiral double pass with large ABS protective cap
 Needle: With or without
 Regulator: ABS orange regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set,Amber

PM10004AMBER

With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,62mm
 Tube length: 150cm
 Tube Material: PVC
 Green light proof bag:Yes
 Protective cap: Spiral double pass with large ABS protective cap
 Needle: With or without
 Regulator: ABS white sheep horn shape regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set, with IV Flow Regulator

PM10005

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,15.3X62mm
 Tube length: 60+70+20cm
 Tube Material: PVC
 Y site: Yes
 Protective cap: Spiral double pass with large protective cap
 Needle: with or without
 Regulator: ABS green regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10006

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Small chamber,48mm
 Tube length: 120cm/150cm/180cm
 Tube Material: PVC
 Latex: With or without
 Needle: With or without
 Regulator: PP regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10007

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Small chamber,48mm
 Tube length: 125cm
 Tube Material: PVC
 Latex: With 50mm straight latex tube, connected to straight mouth with wing two
 Needle: 0.7x23mm double wing infusion needle with PE protective sleeve
 Drip bucket: Blow molding drip bucket
 Regulator: PP regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10008

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Small chamber,48mm
 Tube length: 150cm
 Tube Material: PVC
 Y site: Yes
 Needle: With or without
 Regulator: ABS regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10009

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Big chamber,62mm
 Latex: Without
 Tube Length: 150cm
 Tube Material: PVC
 Protective Cap: Spiral double pass with protective cap
 Needle: Bottle inserting needle for exhaust
 Regulator: ABS white sheep horn shape regulator
 With filter
 Packing Manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set

PM10010

Color: Transparent
 PVC medical grade
 Drip chamber with air inlet
 Two faced plastic spiker
 Elastic tube (150cm or 180cm)
 Safety roller clamp
 Luer lock with protective cap
 Sterilization: EO
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Infusion Set With Filter

PM10011

Color: Transparent
 With or without DEHP
 Vented spike with cap
 Chamber: Small chamber,48mm
 Tube length: 150cm
 Tube Material: PVC
 With Auxiliary clamp
 With Anti-Reflux Valve
 With 2 Y site
 With Small roller clamp
 Protective cap: Spiral double pass with large ABS protective cap
 Needle: With or without
 Regulator: ABS orange regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: This product is used together with disposable intravenous infusion needles, mainly for clinical gravity infusion



Disposable Blood Transfusion Set

PM10012

Color: Transparent
 Filter: With 200 micron filter
 Vented spike with cap
 Needle: 18 G hypodermic needle, with or without
 Airtent: With or without
 Tube length: 150cm
 Tube Material: PVC
 Y site: With or without
 Regulator: PE regulator
 With filter
 Packing manner: Packed in individual blister bag or PE bag
 Function: Deliver blood, rescue patients with massive bleeding or use during surgery



Disposable Burette Infusion Set

PM100570001

Made of PVC
 Vented spike with cap
 With 2 Flow regulator
 Without Float, Without Filter
 With Y site
 Luer lock adapter with protector
 Packed in individual pe bag

Size: 100ml, 150ml



Disposable Dark Burette Infusion Set

PM100570002

Made of PVC
 Vented spike with cap
 With 1 Auxiliary Clamp and 1 Flow regulator
 With Float, With Filter
 With Y site
 Luer lock adapter with protector
 Packed in individual pe bag

Size: 100ml, 150ml



CBI Infusion Pump

PM10013

Made of silicone rubber reservoir together with plasticized PVC tubing, ABS tubing connector the fluid path is later free
 Volume: 60ml/100ml/150ml/200ml/275ml/300ml
 Flow rate: 1ml/h, 2ml/h, 3ml/h, 4ml/h, 5ml/h, 6ml/h, 8ml/h, 10ml/h, 12ml/h, 15ml/h, 18ml/h, 20ml/h, 40ml/h, 60ml/h, 80ml/h, 100ml/h, 120ml/h, 240ml/h
 Packing manner: Packed in individual blister bag
 Function: For patients requiring intravenous, percutaneous, subcutaneous, intraoperative sites, epidural administration of medications



CBI+PCA Infusion Pump

PM10014

Made of silicone rubber reservoir together with plasticized PVC tubing, ABS tubing connector the fluid path is later free
 Volume: 60ml/100ml/150ml/200ml/275ml/300ml
 Flow rate: 1ml/h, 2ml/h, 3ml/h, 4ml/h, 5ml/h, 6ml/h, 8ml/h, 10ml/h, 12ml/h, 15ml/h, 18ml/h, 20ml/h, 40ml/h, 60ml/h, 80ml/h, 100ml/h, 120ml/h, 240ml/h
 Lockout time: 10min, 15min
 Bolus Volume: 0.5ml, 1ml
 Packing manner: Packed in individual blister bag
 Function: For patients requiring intravenous, percutaneous, subcutaneous, intraoperative sites, epidural administration of medications



Muliti CBI Infusion Pump

PM10015

Made of silicone rubber reservoir together with plasticized PVC tubing, ABS tubing connector the fluid path is later free
 Volume: 60ml/100ml/150ml/200ml/275ml/300ml
 Flow rate: 1ml/2ml/3ml/4ml/h, 2ml/3ml/4ml/5ml/h, 2ml/4ml/6ml/8ml/h, 2ml/4ml/8ml/10ml/h, 3ml/4ml/5ml/6ml/h, 4ml/6ml/8ml/10ml/h, 6ml/8ml/10ml/12ml/h
 Packing manner: Packed in individual blister bag
 Function: For patients requiring intravenous, percutaneous, subcutaneous, intraoperative sites, epidural administration of medications



Muliti CBI+PCA Infusion Pump

PM10016

Made of silicone rubber reservoir together with plasticized PVC tubing, ABS tubing connector the fluid path is later free
 Volume: 60ml/100ml/150ml/200ml/275ml/300ml
 Flow rate: 1ml/2ml/3ml/4ml/h, 2ml/3ml/4ml/5ml/h, 2ml/4ml/6ml/8ml/h, 2ml/4ml/8ml/10ml/h, 3ml/4ml/5ml/6ml/h, 4ml/6ml/8ml/10ml/h, 6ml/8ml/10ml/12ml/h
 Lockout time: 10min, 15min
 Bolus Volume: 0.5ml, 1ml
 Packing manner: Packed in individual blister bag
 Function: For patients requiring intravenous, percutaneous, subcutaneous, intraoperative sites, epidural administration of medications



Syringe Series

Disposable Needle

PM10017

Color: Different Gauge with different color
 High quality stainless needle
 Different needles are suitable for different syringes for different purposes.
 The needles are sterilized by EO gas, non toxic and non-pyrogen.
 Packing manner: Packed in individual blister bag, 100pcs/box,1000 0pcs/ctn
 Function: Disposable injection matched with syringes
 Size: 16-30G with different length

Disposable Syringe

PM10018

Color: Transparent or White
 Material: PP, Luer Lock or Slip
 Parts: Barrel+Piston+Plunger+Needle(or without needle)
 EO Sterile, non toxic and non pyrogen
 Packing manner: Packing with side or straight needle,
 Packed in individual blister or PE bag
 Function: Disposable injection
 Size: 1ml/3ml/5ml/10ml/20ml/50ml

2 Part Disposable Syringe

PM10019

Color: Transparent or White
 Material: PP, Luer Slip
 Parts: Barrel+Plunger+Needle(or without needle)
 EO Sterile, non toxic and non pyrogen
 Packing manner: Packing with side needle or without needle, Packed in individual blister bag
 Function: Disposable injection
 Size: 3ml/5ml/10ml

Insulin Syringe

PM10020

Color: Orange cap
 Sterilized by EO gas, non-toxic, non pyrogenic, disposable use only.
 Ultra fine cannula for maximum patient comfort.
 Product structure: barrel, plunger, piston and sterile hypodermic needle
 Insulin syringe size of 1ml, 0.5ml, 0.3ml are available 100units or 40units.
 The orange color of the cap helps the patient easily descreminate the insulin.
 Packing manner: Packed in individual blister bag
 Function: Disposable injection for Insulin
 Size: 0.3ml/0.5ml/1ml



Tubercle Bacillus Syringe

PM10021

Color: Blue Plunger
 Material: PP, Luer Lock or Slip
 Parts: Barrel+Piston+Plunger+Needle(or without needle)
 EO Sterile, non toxic and non pyrogen
 Packing manner: Packed in individual blister bag
 Function: Disposable injection
 Size: 1ml



Insulin Pen Needle

PM10022

Color: Transparent
 Compatible with all available pen models
 Optimum treatment with maximum simplicity Sterile,
 Non-toxic, Non-pyrogenic
 Triple facet bevel needle for a gentle, painless and
 minimum puncture
 Cartridge point sharpened for a perfect punch with
 no fragmentation
 Easy flow of medication without any impurities
 Packing manner: Packed in individual Plastic sealed
 package
 Function: Disposable injection for Insulin
 Size: 30G,8mm/31G,8mm/31G,6mm/31G,5mm/32G,
 4mm/33G,4mm



Safety Disposable Needle

PM10023

Color: Transparent
 Single-handed activation; Automatic blending clip;
 Smaller size, more elegant; Smaller loading space;
 Fixed bevel-up orientation allows for low angle
 injections, and also easier operation.
 Full automatically assembling procedure reduce
 defective rate, and cross infection;
 New structure allows low dead space;
 Needle remains secure with double lock mechanism
 Packing manner: Packed in individual blister bag
 Function: Disposable injection matched with syringes,
 Protect medical care person
 Size: 18-30G



Auto-disable Syringe

PM10024

Color: Transparent
 Material: PP
 Parts: Barrel+Piston+Plunger+Needle
 EO Sterile, non toxic and non pyrogen
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Prevent secondary use
 Size: 0.05ml/0.1ml/0.5ml/1ml



Safety Insulin Syringe

PM10025

Color: Transparent
 Material: PP
 Parts: Barrel+Piston+Plunger+Needle+Clip
 EO Sterile, non toxic and non pyrogen
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Protect medical care person
 Size: 0.5ml/1ml



Auto-disable Syringe

PM10026

Color: Transparent; Material: PP
 Parts: Barrel+Piston+Plunger+Needle
 EO Sterile, non toxic and non pyrogen
 Auto-disable feature: Syringe is auto-destroyed after
 injection, no extra operation is needed. No extra force
 is required as no obvious resistance during the
 activation process.
 Same operation as normal syringe, no special
 operation is needed.
 Air-exhaustion is allowed during the medication
 drawing, drawing can be continued after exhaustion.
 Fixed needle ensures the non-reusable feature of
 syringe and the lower medication retention level than
 normal syringe.
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Prevent secondary use
 Size: 0.05ml/0.1ml/0.5ml/1ml



Auto-disable Syringe

PM10027

Color: Transparent; Material: PP
 Parts: Barrel+Piston+Plunger+Needle
 EO Sterile, non toxic and non pyrogen
 Auto-disable feature: Syringe is auto-destroyed after injection, no extra operation is needed. No extra force is required as no obvious resistance during the activation process.
 Elastic blocking bars on the plunger can prevent accidental activation before use.
 Same operation as normal syringe, no special operation is needed.
 Fixed needle ensures the non-reusable feature of syringe and the lower medication retention level than normal syringe.
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Prevent secondary use
 Size: 2ml/3ml/5ml/10ml



Retractable Safety Syringe

PM10028

Color: Transparent; Material: PP
 Parts: Barrel+Piston+Plunger+Needle
 EO Sterile, non toxic and non pyrogen
 Same operation as normal syringe, accidental self-destruction is avoidable.
 Needle-changeable application, compatible with full range of standard needles.
 Dual-safety application: Safety before injection: needle retracted into barrel but not locked, syringe filled with medication in plate, ready for injection. Safety after injection: needle retracted into barrel and locked, put into safety box.
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Prevent secondary use
 Size: 0.5ml/1ml/3ml/5ml/10ml



Safety Clip Syringe

PM10029

Color: Transparent
 Material: PP
 Parts: Barrel+Piston+Plunger+Needle+ Clip
 EO Sterile, non toxic and non pyrogen
 Well-structured product, clip can be fixed before activating the safety feature.
 Same operation as normal syringe.
 Smooth movement of plunger and no extra resistance through whole process of injection.
 Complete exhaustion is available before drawing.
 One-hand activation of safety feature is available after injection.
 Packing manner: Packed in individual blister bag
 Function: Disposable injection, Prevent secondary use
 Size: 0.5ml/1ml/3ml/5ml/10ml/20ml



Scalp Vein Set

PM10030

Color: Color coded hub for size identification
 Single wing or double wings
 Siliconed cannula for smooth penetration
 Tube length: 15- 30cm
 Packing manner: 1PC/blister bag
 Function: Used to connect syringes, infusion sets, blood transfusion sets for intravenous infusion or blood transfusion.
 Size: 18/19/20/21/22/23/24/25/26G



I.V. Cannula, Pen Type

PM10031

Color: Color coded hub for size identification
 PTFE/FEP/PU Flex Catheter
 Hydrophobic filter
 Clear or Radiopaque Catheter
 Packing manner: 1PC/blister bag
 Function: For patients who need intravenous fluids for several days or weeks, it can reduce the pain and discomfort of multiple injections.
 Size: 14/16/18/20/22/24/26G



I.V. Cannula, with wing type

PM10032

Color: Color coded hub for size identification
 PTFE/FEP/PU Flex Catheter
 Hydrophobic filter
 Clear or Radiopaque Catheter
 Packing manner: 1PC/blister bag
 Function: For patients who need intravenous fluids for several days or weeks, it can reduce the pain and discomfort of multiple injections.
 Size: 14/16/18/20/22/24/26G



I.V. Cannula, with injection port and with wings

PM10033

Color: Color coded hub for size identification
 PTFE/FEP/PU Flex Catheter
 Hydrophobic filter
 Clear or Radiopaque Catheter
 Packing manner: 1PC/blister bag
 Function: For patients who need intravenous fluids for several days or weeks, it can reduce the pain and discomfort of multiple injections.
 Size: 14/16/18/20/22/24/26G

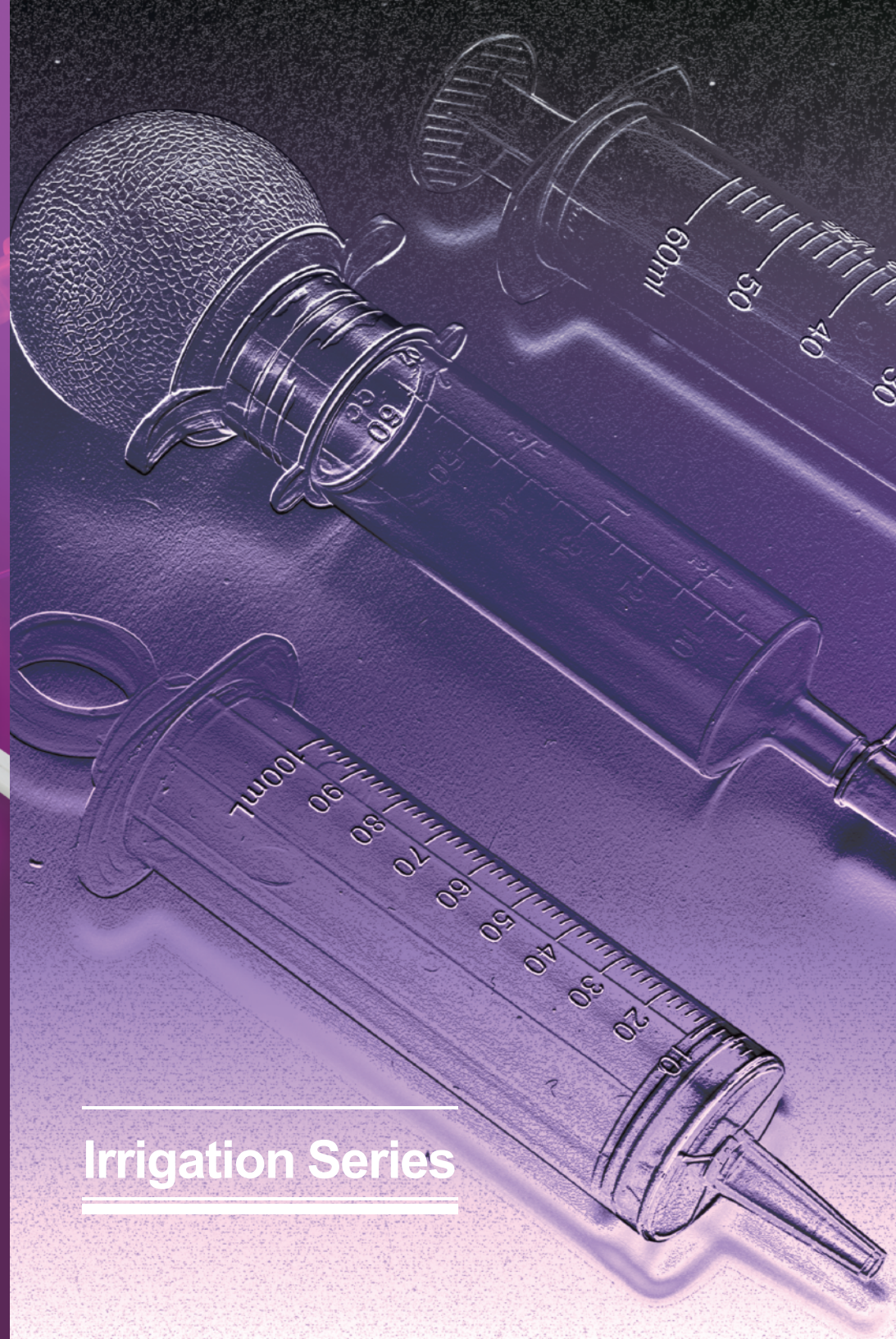


Safety I.V. Cannula

PM10034

Color: Color coded hub for size identification
PTFE/FEP/PU Flex Catheter
Hydrophobic filter
Clear or Radiopaque Catheter
Packing manner: 1PC/blister bag
Function: For patients who need intravenous fluids for several days or weeks, it can reduce the pain and discomfort of multiple injections.

Size: 14/16/18/20/22/24/26G



Irrigation Series

Flat Irrigation syringe

PM10035

Color: Transparent
 Composition: Protector cap (PE)+barrel (PP)+piston (synthetic rubber)+handspike (PP)+two way(PP)
 Packing manner: 1PC/Blistar bag
 Function: Used to irrigate wounds and cavities on patients to remove excess debris and pre-cleanse the infected area as required.

Size: 50/60/100/120ml



Ring Irrigation Syringe

PM10036

Color: Transparent
 Composition: Protector cap (PE)+barrel (PP)+piston (synthetic rubber)+handspike (PP)+two way(PP)
 Packing manner: 1PC/Blistar bag
 Function: Used to irrigate wounds and cavities on patients to remove excess debris and pre-cleanse the infected area as required.

Size: 100ml



Bulb Irrigation Syringe

PM10037

Color: Transparent
 Composition: Protector cap (PE)+barrel (PP)+bulb (PVC)+two way(PP)
 Packing manner: 1PC/Blistar bag
 Function: Used to irrigate wounds and cavities on patients to remove excess debris and pre-cleanse the infected area as required.

Size: 50/60ml



Accessories

Three Way Stopcock

PM10038

Color: Blue, White, Red
 Parts: Body+Plug+Screw cap
 Material: PC+PE+PE
 EO sterile
 Packing manner: Packed in individual blister bag
 Function: Used for subcutaneous injection, muscle injections and medicine. Convenient to manage additional liquid injection at the same time to avoid cross -infection



Three Way Stopcock With Extension Tube

PM10039

Parts: Body+Plug+Tube+Connector+Screw cap
 Material: PC+PE+PVC+ABS+PE
 EO sterile
 Packing manner: Packed in individual blister bag
 Function: Used for subcutaneous injection, muscle injections and medicine. Convenient to manage additional liquid injection at the same time to avoid cross -infection
 Size: 10cm, 15cm, 20cm, 25cm, 50cm, 75cm, 100cm ect



Heparin Cap

PM10040

Material: ABS+Rubber
With latex/non-latex valve
Transparent/non-transparent appearance
EO sterile
Packing manner: Packed in individual blister bag
Function: With the use of the I.V cannula, can repeatedly puncture the liquid



Combi Stopper

PM10041

Color: Blue, Red, White
Material: ABS;
EO sterile
Packing manner: Packed in individual blister bag
Function: Used with the syringe



Screw Cap

PM10042

Material: PE
EO sterile
Packing manner: Packed in individual blister bag
Function: Used with the syringe



Manifolds Three Way Stopcock

PM10043

Color: White(artery), blue(intravenous), White(others)
Parts: Body+Plug+Screw cap
Material: PC+PE+PE
EO sterile
Type: Single Platoon(two Way/three Way)/double Platoon/Triple Platoon etc.
With or w/o Connection Tube
High Pressure
Packing manner: Packed in individual blister bag
Function: Used for subcutaneous injection, muscle injections and medicine. Convenient to manage additional liquid injection at the same time to avoid cross -infection



Needle Free Connector

PM10044

Color: Transparent
Material: Polycarbonate or Copolyester
Size: Standard with Luer lock
Metal-free & MRI-compatible
Latex-free
Multiple insertion at least 100 times
Priming Volumn: 0.09ml
Flowing rate: 350 ml/min under one meter water pressure
Packing manner: 1pc/blister bag
Function: It can be connected to syringes, infusion sets and blood transfusions. It is mainly used for intravenous infusion



Needle Free Connector-Y-port Valves

PM10045

Color: Transparent
Material: Polycarbonate or Copolyester
Packing manner: 1pc/blister bag
Function: Connector part.It is mainly used for intravenous infusion
Size: ID 4.01mm, 3.6mm



Needle Free Connector-Tube End Valves

PM10046

Color: Transparent
Material: Polycarbonate or Copolyester
Packing manner: 1pc/blister bag
Function: Connector part.It is mainly used for intravenous infusion
Size: ID 4.01mm, 3.6mm



Infusion Extension Tubes

PM10047

Color: Transparent
Material: PVC
Length: 10CM, 15CM, 20CM, 25CM...300CM
Packing manner: 1pc/blister bag
Function: It is mainly used for general I.V.Therapy



Extension Tubes with Injection Site Adapters

PM10048

Color: Transparent
 Material: Biomedical grade silicone,PVC,PC, ABS etc.
 No Leakage under 100 kPa/300kPa
 Packing manner: 1pc/blister bag
 Function: It is mainly used for general I.V. Therapy, Anaesthesia Cardiovascular,ICU&CCU, Recovery&Oncology.



Stainless Steel Blood Lancet

PM10049

Color: Stainless Steel Blood Lancet
 Material: Stainless Steel
 Length: 40mm
 Packing manner: 100pcs/box
 Function: Use for blood collection



Plastic Handle Lancet-- Twist Top

PM10050

Color: Different Gauge with different color
 Size: 21G/Orange, 23G/Green, 26G/Yellow, 28G/Pink, 30G/Purple
 Packing manner: 100pcs/box
 Function: Use for blood collection



Lancing Device

PM10053

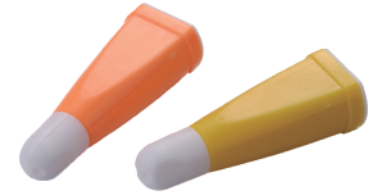
Color: white/black
 Material: Plastic
 Individually packing: Box or Hard Blister Packaging
 Packing manner: 100pcs/box
 Function: Use with lancet for blood collection



Sterile Safety Lancet

PM10051

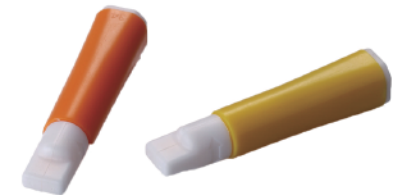
Color: Different Gauge with different color
 Size: 21Gx2.2mm/Orange, 23Gx2.3mm/Green, 26Gx1.8mm/Yellow, 28Gx1.8mm/Pink, 30Gx1.8mm/Purple
 Packing manner: 100pcs/box
 Function: Use for blood collection



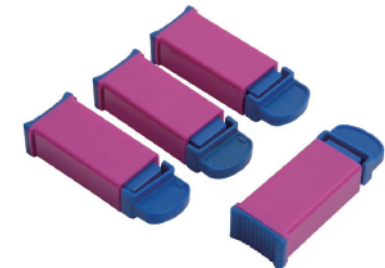
PM10051A



PM10051C



PM10051B



Pressure Activated Blood Lancet

PM10052

Color: Different Gauge with different color
 Size: 21Gx2.2mm/Orange, 21Gx2.4mm/Purple, 23Gx1.8mm/Green, 26Gx1.8mm/Yellow, 28Gx1.8mm/Pink, 30Gx1.8mm/Light Purple
 Packing manner: 100pcs/box
 Function: Use for blood collection

PM10052A



PM10052B