



武汉海康诺医疗用品有限公司

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----SYRINGES

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COMPANY CONTENTS

目录

注射冲洗器具类

一次性使用无菌注射器 Disposable Syringe	01
两件式 Two-Piece	01
三件式 Three-Piece	01
一次性使用无菌自毁式注射器 Auto Disable Syringe	03
前段自毁式 Front-end Structure	03
后端自毁式 Back-end Structure	03
一次性使用无菌回缩型自毁式注射器 Safety Syringe With Retractable Needle	04
一次性使用无菌安全胰岛素注射器 Safety Insulin Syringe With Retractable Needle	05
一次性使用无菌胰岛素注射器 Disposable Insulin Syringe	06
一次性使用无菌自毁型固定剂量疫苗注射器 Auto-disable Syringe for Fixed-dose Immunization	07
一次性使用溶药器 Disposable Sterile Dissolving Drug Apparatus	08
一次性使用冲洗器 Disposable Syringe with Catheter Tip	08

输液器具类

一次性使用输液器 Disposable Infusion Set	09
一次性使用精密过滤输液器 Disposable Infusion Set With Precision Filter	10
一次性使用流量设定微调式输液器 Flow Rate-setting and Adjustable Infusion Set for Single Use	11
基本型 Basic Type	11
精密过滤型 Precision Type	11
一次性使用滴定管式输液器 Disposable Intravenous Infusion Set With Burette	12

输血器具类

一次性使用输血器 Disposable Blood Transfusion Set	13
---	----

体外循环血路类

血液净化装置的体外循环血路 Extracorporeal Blood Circuits for Haemodialyser	14
---	----

延长管类

一次性使用延长管 Extension Tube	15
-------------------------	----

三通阀类

一次性使用三通阀 Disposable Three-way Stopcock	16
--	----

肝素帽类

输液用肝素帽 Heparin Cap	16
--------------------	----

针类

一次性使用无菌注射 Disposable Hypodermic Needle	17
一次性使用安全针 Disposable Safety Needle	18
一次性使用静脉输液针 Scalp Vein Set	18
一次性使用静脉留置针 Disposable IV Catheter	19
一次性使用动静脉瘘穿刺针 A.V. Fistula Needle	20
一次性使用安全动静脉瘘穿刺针 Safety A.V. Fistula Needle	21
一次性使用溶药针 Disposable Dissolving Needle	22
侧孔针 Stainless Steel Needle with Side Hole	22
钝针 Blunt Fill Needle	22

喂食器类

喂食器 Oral/Enteral Syringe	23
--------------------------	----

OEM区

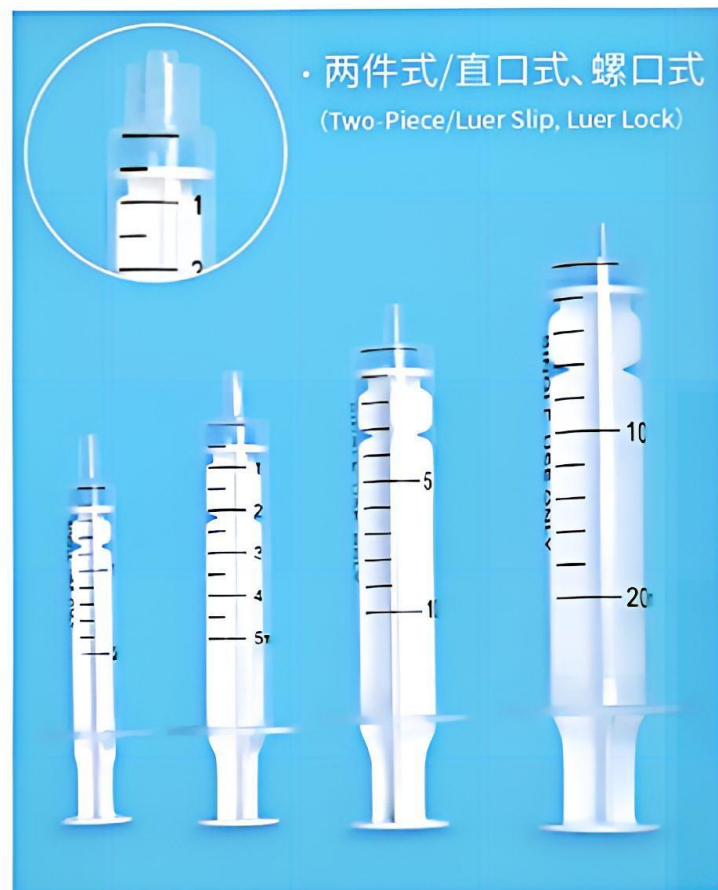
喂食器 Oral/Enteral Syringe	24
储食瓶 Storage Bottle	24
一次性使用冲洗器 Disposable Syringe	25
一次性使用喂食管 Feeding Tube	25
一次性使用浮球式输血器 Disposable Blood Transfusion Set	26
一次性使用手泵式输血器 Disposable Transfusion Pump Set	26

Disposable Syringe 一次性使用无菌注射器

产品特点

Structure Properties of Products

- 优异的滑动性能,便于医务人员临床注射操作。
- 牢固的刻度油墨附着力,耐摩擦,不易脱落。
- 通用性配合:
按国际标准生产的6:100圆锥接头,可以配合任何具有6:100圆锥接头的产品使用。
- Excellent slidable performance for medical staff to easily perform clinical injection.
Strong graduation ink adhesive force, friction resistance not easy to fall off.
- Universal fit:
Conical lock fittings with 6% confirm with international standards,can be used with any product with 6% conical lock fittings.



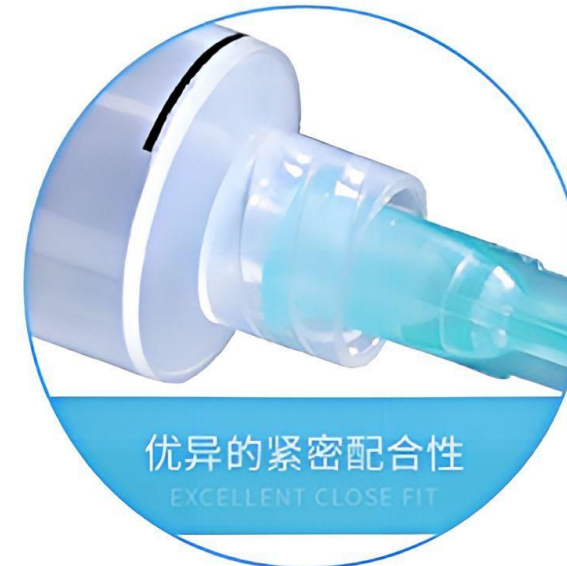
外套透明,能清晰观察药液及气泡;芯杆按手设有防滑结构,易于握持;外套后端内腔设有防滑脱结构,可防止芯杆从外套中意外滑出。

Clearly observe solution and bubbles with transparent barrel; push button of plunger with skidproof structure that easy to grip; the inner cavity of the rear end of barrel with skidproof structure to prevent the plunger from accidentally sliding.

Disposable Syringe 一次性使用无菌注射器

SIZE

1ml, 2ml, 2.5ml, 3ml, 5ml,
10ml, 20ml, 30ml, 35ml, 50ml, 60ml



三件式/螺口式
(Three-Piece/Luer Lock)

三件式、两件式
直口式、螺口式
中头式、偏头式

Three-Piece, Two-Piece
Luer Slip, Luer Lock
Concentric, Excentric
It can meet different needles.



一次性使用无菌自毁式注射器

1 前端自毁
FRONT-END STRUCTURE



2 后端自毁
BACK-END STRUCTURE



产品特点

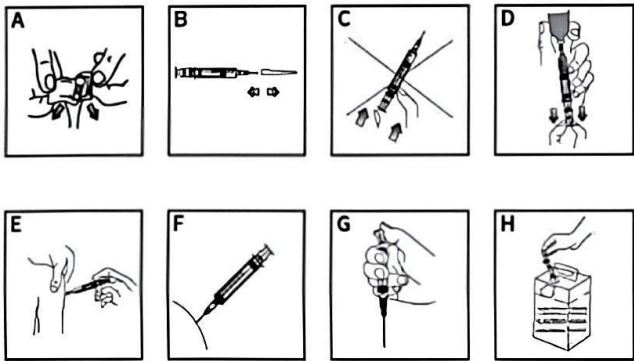
Structure Properties of Products

- 具有自毁特性,当预计的药液剂量注射完毕时,自毁性能自动生效,有效防止注射器的重复使用,避免交叉感染,提高临床注射安全。
- 自毁结构多样,有前端式、后端式两种自毁结构,自毁性能高可靠。前端式,适用于小剂量注射(1ml),药液低残留,后端式,适用于较大剂量注射(2ml及2ml以上)。

SIZE

1ml, 2ml, 2.5ml,
3ml, 5ml, 10ml

Operation Diagram



- It has self-destructive characteristics. When the expected dose of the drug is injected, the self-destructive performance will automatically take effect, effectively prevent the reuse of syringes, avoid cross-infection and improve the safety of clinical injection.
- The self-destructive structure is various. There are two kinds of self-destructive structures: front-end structure and back-end structure. The self-destructive performance is high and reliable. Front-end type, suitable for small dose injection (1ml), low residue, and back-end type, suitable for large dose injection (2ml and more than 2ml).



SIZE

1ml, 2ml,
2.5ml, 3ml,
5ml, 10ml,
20ml

Safety Syringe with Retractable Needle

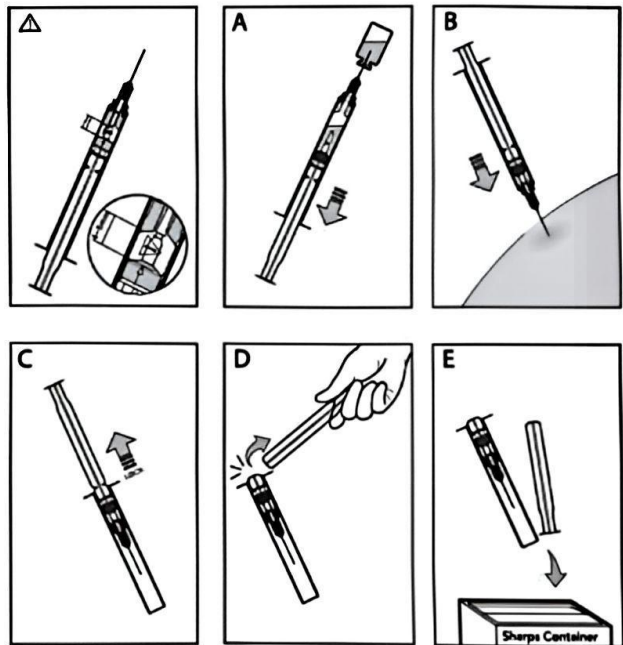
一次性使用无菌回缩型自毁式注射器

产品特点

Structure Properties of Products

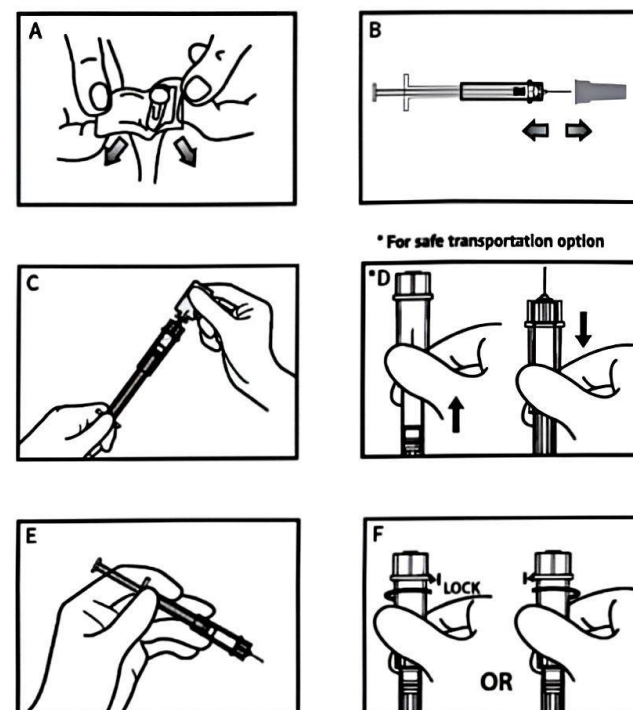
- 回缩自毁特性:预计的药液剂量100%注射完毕时,自毁性能自动启动,手动操作安全回缩性能使针尖形成充分的蔽罩后锁定,有效防止重复使用和意外针刺危害。
- 良好的可用性设计:外套透明,能清晰观察药液及气泡;芯杆按手设有防滑结构,易于握持;外套后端内腔设有防滑脱结构,可防止芯杆从外套中意外滑出。
- 型式多样:螺口式,带针或不带针,满足客户不同需求。
- Safety auto disable syringe: RPF will start spontaneously when expected dose 100% done, manual operation safety retractable performance will prevent from reusing and hurting by covering needle with barrel and locked.
- Excellent usability: clearly observe solution and bubbles with transparent barrel; push button of plunger with skidproof structure that easy to grip; the inner cavity of the rear end of barrel with skidproof structure to prevent the plunger from accidentally sliding.
- Types: lock with or without needle, can meet different needs.

Operation Diagram





Operation Diagram



SIZE

0.3ml, 0.5ml, 1ml,
U-100, U-40

Disposable Insulin Syringe

一次性使用无菌胰岛素注射器

产品特点

Structure Properties of Products

- 针座与外套注塑成型为一体的设计,确保了药液低残留,保证了药液注射精确度。
- 细小针尖配置,减轻患者使用痛感。
- 牢固的刻度油墨附着力,耐摩擦,不易脱落。
- 优异的滑动性能,便于医务人员临床注射操作。
- 良好的可用性设计:外套透明,能清晰观察药液及气泡;芯杆按手设有防滑结构,易于握持;外套后端内腔设有防滑脱结构,可防止芯杆从外套中意外滑出;护帽颜色区别胰岛素强度 (U-100、U-40),方便识别使用。
- The integrated design of the needle holder and barrel injection molding which ensures the low residue of the liquid and ensures the accuracy of the injection of the liquid.
- Small tip configuration which could reduces the patients' pain.
- Firm adhesion of the ink of scale, friction resistance, not easy to fall off.
- Excellent sliding performance, convenient for clinical injection operation of medical staff.
- Good usability design: The barrel is transparent and can clearly observe the liquid and bubbles; the plunger has a non-slip structure and is easy to be hold; anti-slip structure of the inner chamber of the back end of the barrel, which can prevent the plunger from accidentally slipping out of the barrel; the color of the cap distinguishes insulin strength (U-100, U-40), so that it is easy to identify and use.

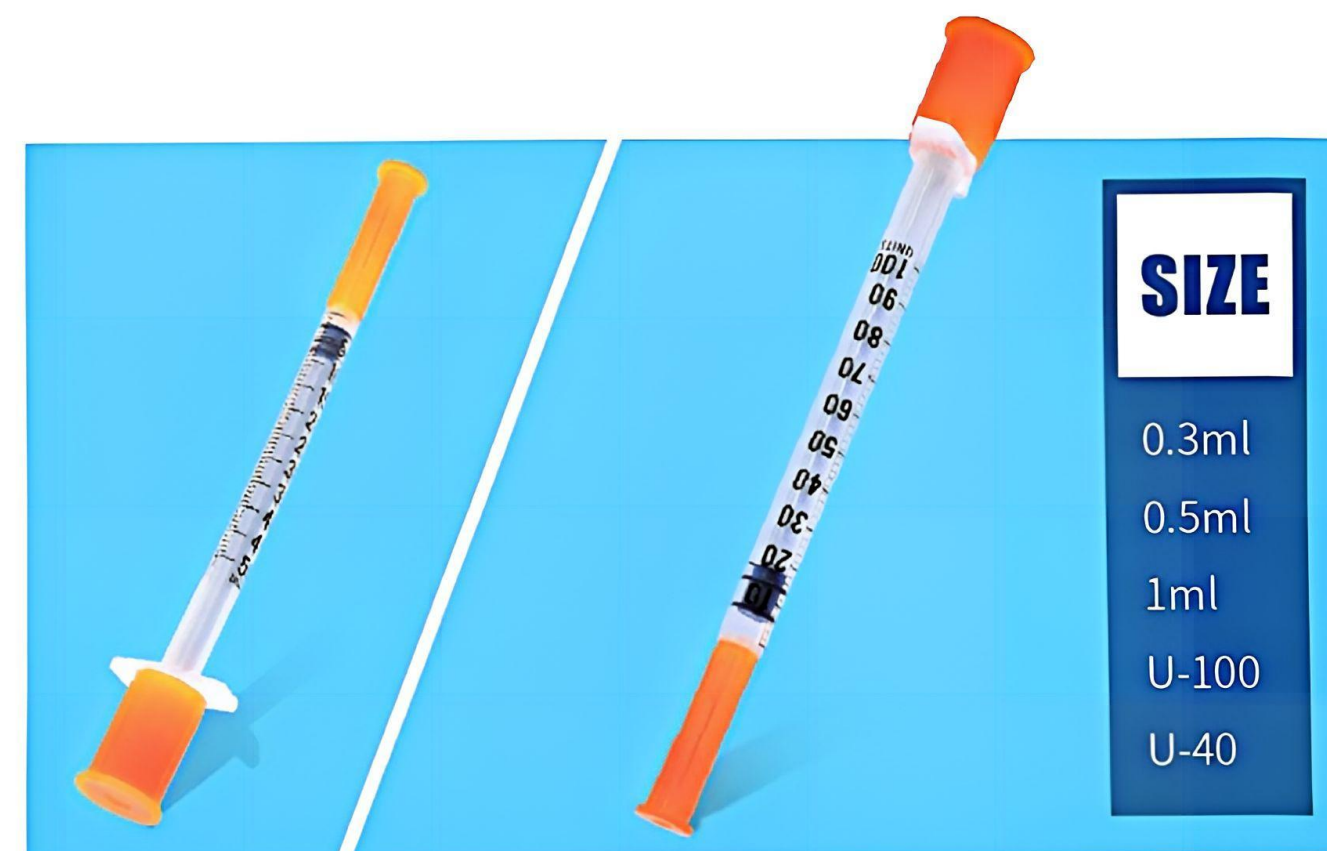
Safety Insulin Syringe with Retractable Needle

一次性使用无菌安全胰岛素注射器

产品特点

Structure Properties of Products

- 安全特性:吸取预计的药液剂量后,需运输的,上推滑套保护针尖在运输过程不受物理损坏;注射开始前下拉滑套露出针尖,当预计的药液剂量100%注射完毕时,手动将滑套上滑至与连接座处于不能再滑动的位置时,针尖完全被蔽罩在滑套内,再手动旋转滑套直至锁死,有效防止重复使用和意外针刺危害,避免交感染,防止乙肝、艾滋等疾病的传播,降低了医务人员的职业暴露的风险,提高了临床注射安全。
- Safety Characteristics: after absorbing the expected dose of liquid medicine, if transportation is needed, push up the sliding sleeve to protect the needle tip from physical damage during transportation; pull the sliding sleeve to expose the needle tip before the injection starts, when the expected dose of liquid medicine is 100% injected, manually slide the sliding sleeve to the position where the connector base can no longer slide, the needle tip is completely covered in the sliding sleeve, and then the sliding sleeve is manually rotated until it is locked, it could effectively preventing repeated use and accidental needle sticking, and avoiding cross infection. To prevent the spread of diseases such as hepatitis B and AIDS, reduces the risk of medical staff occupational exposure, improved the clinical injection safety.



SIZE

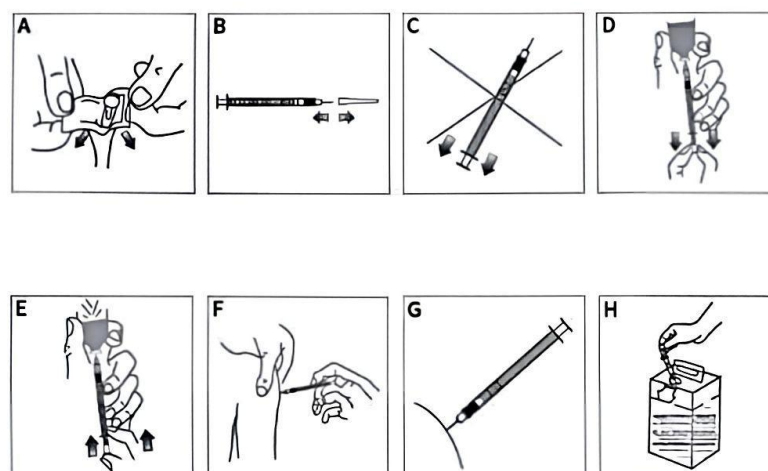
0.3ml
0.5ml
1ml
U-100
U-40

Auto-disable Syringe for Fixed-dose Immunization

一次性使用无菌自毁型固定剂量疫苗注射器



Operation Diagram



SIZE

0.05ml, 0.1ml, 0.2ml,
0.3ml, 0.4ml, 0.5ml, 1ml

产品特点

Structure Properties of Products

- 具有自毁特性,随药液注射启动其自毁性能即开始生效,当固定剂量疫苗注射完毕时,注射器即被彻底自行锁死,有效防止了注射器的重复使用,提高了临床注射安全。
- 针座与外套注塑成型为一体的设计,确保了药液低残留,保证了药液注射精确度。
- 牢固的刻度油墨附着力,耐摩擦,不易脱落。
- 良好的可用性设计:外套透明,能清晰观察药液及气泡;芯杆按钮设有防滑结构,易于握持。
- 芯杆在同一平面内有明显可见相等距离的凹阶,用于自毁区域设置,保证自毁生效高可靠。
- With self-destructive characteristics, the self-destructive performance of the syringe will begin to take effect as the injection starts. When the fixed dose of vaccine is finished, the syringe will be completely self-locked, effectively preventing the reuse of the syringe and improving the safety of medical injection.
- The integrated design of the needle holder and barrel injection molding which ensures the low residue of the liquid and ensures the accuracy of the injection of the liquid.
- Firm adhesion of the ink of scale, friction resistance, not easy to fall off.
- Good usability design: The barrel is transparent and can clearly observe the liquid and bubbles; the mandrel press is provided with anti-skid structure, which is easy to be hold.
- The plunger has obvious concave steps with equal visible distance in the same plane, which can be used to set up the self-destructive area to ensure the self-destructive effect is high and reliable.

Disposable Sterile Dissolving Drug Apparatus

一次性使用溶药器



SIZE

10ml
20ml
30ml
50ml
60ml

Disposable Syringe with Catheter Tip

一次性使用冲洗器

SIZE

20ml
30ml
50ml
60ml
100ml



Disposable Infusion Set
一次性使用输液器



典型输液器结构示意图 Typical Structure Figures

TK-IV-01	
TK-IV-04	
TK-IV-05	
TK-IV-06	
TK-IV-19	
TK-IV-20	

MODEL 3801, 3802, 3803, 3804, 3805;
TK-IV-01, TK-IV-02, ~TK-IV-20;
TKIV-F01, TKIV-F02, ~TKIV-F08;

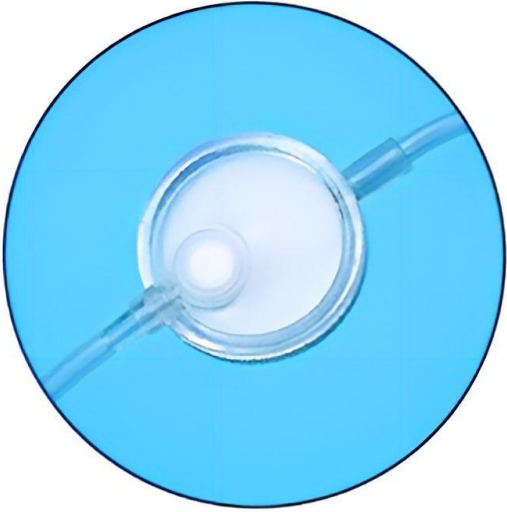
产品特点
Structure Properties of Products

- 可靠的调节器设计:调节行程大于30mm,能调节液流从零至最大,调节槽壁面厚实,不易变形,调节精确。
 - 安全的输液设计:药液过滤器对药液中的15μm以上的微粒滤除率大于80%。
 - 良好的可用性设计:瓶塞穿刺器设有大把手,易于临床中把持操作;滴斗透明、有弹性,方便连续观察液滴、便于液体充注和排气;管路透明,当有气泡通过时可以用正常或矫正视力分辨水和空气的分界面。
 - 多类别设计:PVC输液器、不含DEHP增塑剂的PVC输液器、非PVC的TPE输液器,是依次具有更优的安全性的输液器,可以满足客户的不同需求。
- Safety regulator: Adjust range is 30mm from zero to maximum,regulator is accurate and thick, undeformable.
 - Safety infusion: The solution filter has a filtration rate more than 80% for micro material above 15um in solution.
 - Excellent usability: Spike with safety handle that easily operate; transparent and flexible drip chamber that conveniently to observe solution, easily filling and venting for air; transparent tube that can distinguish between solution and air when bubbles passing.
 - Types: PVC infusion set, PVC infusion set without DEHP, TPE Infusion set, such infusion sets with better safety in turn and can meet different needs.

Disposable Infusion Set with Precision Filter
一次性使用精密过滤输液器

产品特点
Structure Properties of Products

- 精密药液过滤设计:药液过滤器过滤介质设计有5μm、3μm、2μm,是依次对药液中的5μm、3μm、2μm以上的微粒滤除率不小于90%。有效提高静脉输液的安全性、减少微粒对人体造成的近期伤害和远期危害。
 - 可靠的调节器设计:调节行程大于30mm,能调节液流从零至最大,调节槽壁面厚实,不易变形,调节精确。
 - 多类别设计:PVC输液器、不含DEHP增塑剂的PVC输液器、非PVC的TPE输液器,是依次具有更优的安全性的输液器,可以满足客户的不同需求。
- Precise solution filter: The filter medium has 5um, 3um, 2um, filtration rate more than 90% for micro material above 5um, 3um, 2um, effectively improve intravenous infusion safety, reduce near-term and long term damage caused by particles to human body.
 - Safety regulator: Adjusting range is 30mm and from zero to maximum, regulator is accurate and thick, undeformable.
 - Types: PVC infusion set, PVC infusion set without DEHP, TPE Infusion set, such infusion sets with better safety in turn and can meet different needs.





型号 Model 精密过滤输液器结构示意图 Structure Figures

TKJS01	
TKJS02	
TKJS03	

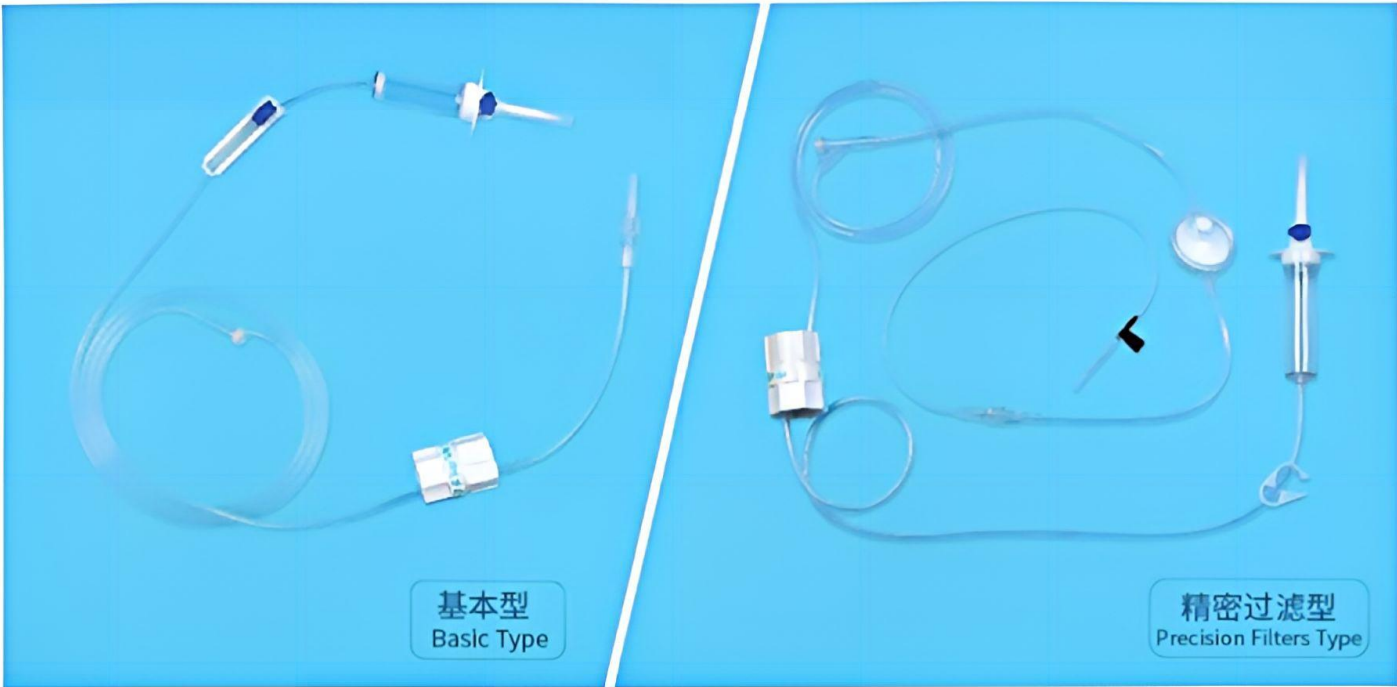
Flow Rate-setting and Adjustable Infusion Set for Single Use

一次性使用流量设定微调式输液器

产品特点

Structure Properties of Products

- 精密流量调节器, 可对在250ml/h范围内的流量进行任意微调, 做到精密的流量控制。
- 基本型药液过滤器对药液中的15 μ m以上的微粒滤除率大于80%; 精密型药液过滤器其过滤介质设计有5 μ m、3 μ m、2 μ m, 是依次对药液中的5 μ m、3 μ m、2 μ m以上的微粒滤除率不小于90%, 有效提高静脉输液的安全性、减少微粒对人体造成的近期伤害和远期危害。
- Precision flow regulator for fine-tuning the flow rate in the range of 250ml/h for precise flow control.
- The basic type liquid filter has a filtration rate of more than 80% for the particles of 15 μ m; the filter medium of the precision type liquid filter has a design of 5 μ m, 3 μ m, and 2 μ m, which is the filtration rate of 5 μ m, 3 μ m and 2 μ m in the liquid solution. The filtration rate is not less than 90%. It can effectively improve the safety of Intravenous infusion and reduce the near-term damage and long-term damage which caused by particles to the human body.



型号:

基本型: TKWS-01(带Y型注射件)、TKWS-02(带注射件);
精密过滤型: TKWJS-F01(带Y型注射件, 非邻苯)、TKWJS-F02(带注射件, 非邻苯)

Model:

Basic Type: TKWS-01(With Y Injection Port), TKWS-02(With Injection Port);
Precision Filters Type: TKWJS-F01(With Y Injection Port, DEHP Free), TKWJS-F02(With Injection Port, DEHP Free)

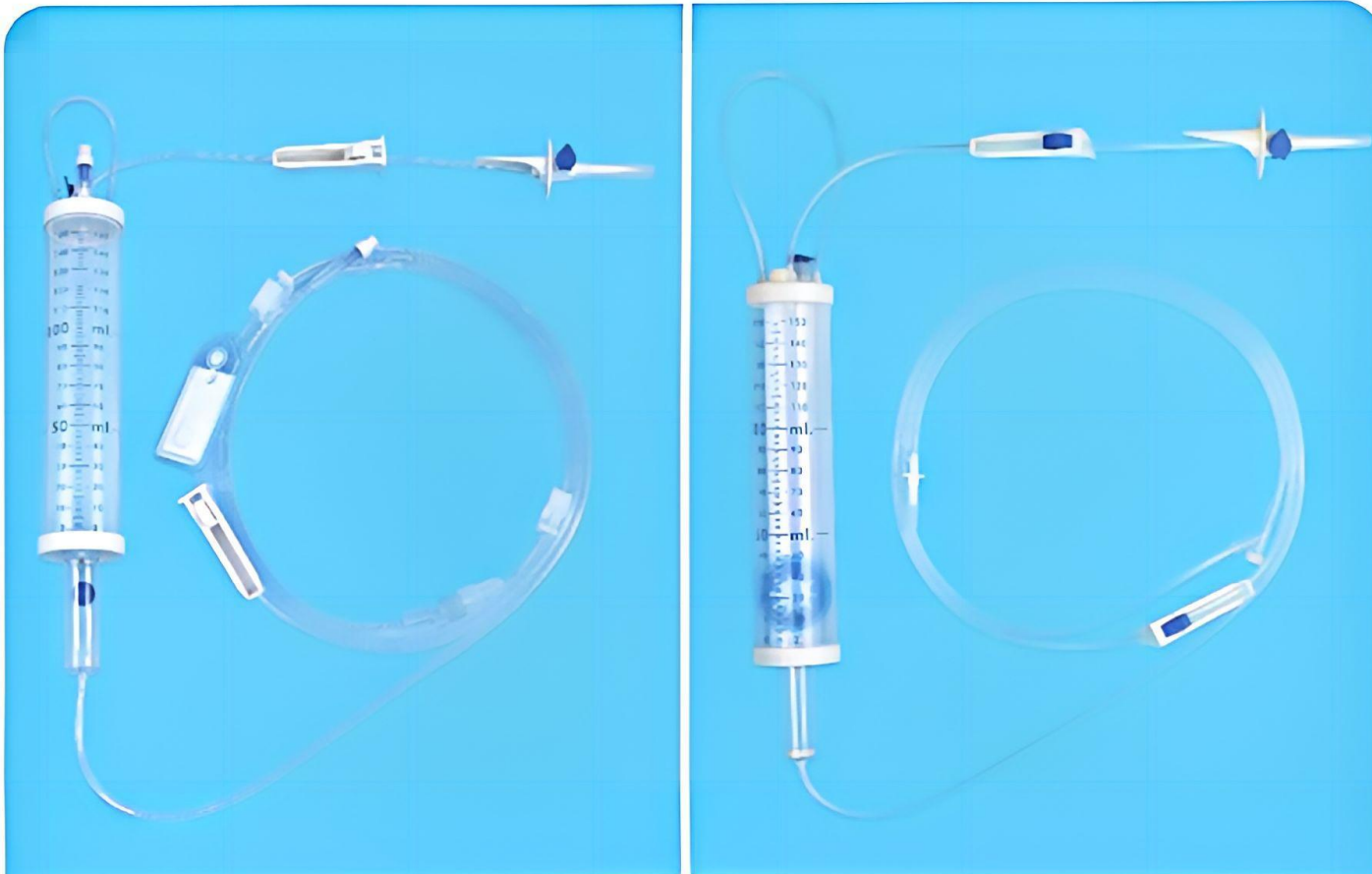
Disposable Intravenous Infusion Set with Burette

一次性使用滴定管式输液器

产品特点

Structure Properties of Products

- 滴定管双色挤出, 正面透明通亮, 背面白色衬底, 精美独特, 观测输液情况特别清晰, 也可以根据不同需求相应制作。
- 多类别设计: PVC滴定管式输液器、不含DEHP增塑剂的PVC滴定管输液器, 是依次具有更优的安全性的滴定管输液器, 可以满足客户的不同需求。
- The burette is extruded in two colors, the front is transparent and bright, and the white substrate on the back is exquisite and unique. The observation of the infusion is particularly clear, and it can also be made according to different needs.
- Multi-category design: PVC materials, and PVC DEHP -FREE materials which are successively with better safety. It could meet the different needs of customers.



型号:

PVC 类: TKDS-100-01、TKDS-100-02、TKDS-150-01、TKDS-150-02
PVC DEHP FREE 类: TKDS-100-F01、TKDS-100-F02、TKDS-150-F01、TKDS-150-F02、TKDS-150-F03、TKDS-150-F04

Model:

PVC Type: TKDS-100-01, TKDS-100-02, TKDS-150-01, TKDS-150-02
PVC DEHP Free Type: TKDS-100-F01, TKDS-100-F02, TKDS-150-F01, TKDS-150-F02, TKDS-150-F03, TKDS-150-F04

Disposable Blood Transfusion Set
一次性使用输血器

产品特点

Structure Properties of Products

- 安全的输血设计:血液过滤网对血凝块滤除率大于80%。
- 可靠的调节器设计:调节行程大于30mm,能调节液流从零至最大,调节槽壁面厚实,不易变形,调节精确。
- 多类别设计:PVC输血器、不含DEHP增塑剂的PVC输血器,是依次具有更优的安全性的输液器,可以满足客户的不同需求。
- Safe blood transfusion design: The filtration rate of blood clot is greater than 80%.
- Reliable regulator design: adjustable stroke greater than 30mm, can adjust the flow from zero to maximum, the adjust groove wall surface is thick, not easy to deform, and the adjustment is precise.
- Multi-category design: PVC materials, and PVC DEHP-FREE materials which are successively with better safety. It could meet the different needs of customers.



型号 Model	输血器结构示意图 Structure Figures
TKX-00	
TKX-01	
TKX-02	
TK-BT-01	
TK-BT-02	
TK-BT-03	
TK-BT-04	



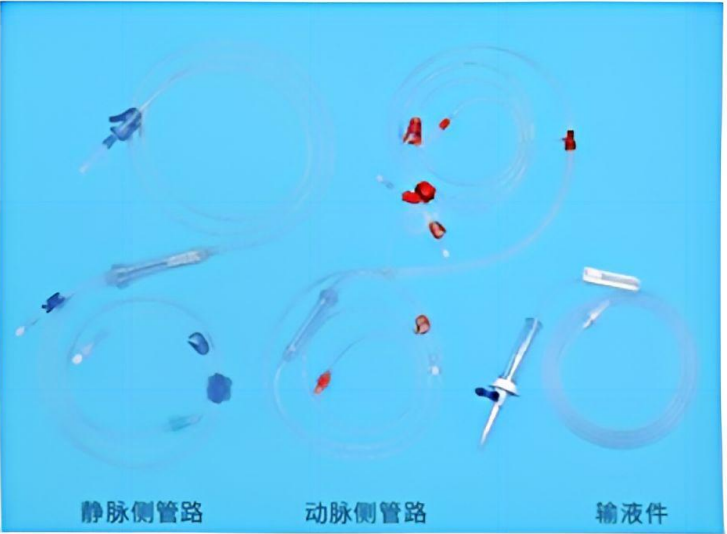
Extracorporeal Blood Circuits for Haemodialyser
血液净化装置的体外循环血路

产品特点

Structure Properties of Products

医用级原材料,技术指标稳定。
保护翼采样口,贴心保护降低穿刺危险。
体外循环血路各连接组件良好吻合,连接强度高,且密封性能可靠。
软管塑化均匀,无扭结扁瘪,磨砂色泽且足够透明,用正常或矫正视力可以发现水和空气的分界面,同时又降低了患者的恐惧心理。
良好的可用性设计:循环血路的软管接头的颜色区别动静脉管路,带有红色软管接头的为动脉侧管路,带有蓝色软管接头的为静脉侧管路,方便识别,避免错误连接。
适应性强:可与各机型配套使用、可选择配件丰富,插瓶针、废液收集袋、连通接头等。

- Medical grade raw materials, technical indicators are stable.
- Protect the wing sampling port and reduce the risk of puncture.
- Each component connection has good strength and reliable sealing performance.
- The hose is plasticized evenly, without twisting and flat, matte color and transparent enough. Normal or corrected vision can be used to find the interface between water and air, and at the same time reduce the patient's fear.
- Good usability design: The color of hose connector of circulating blood passage is different from that of arteriovenous pipeline. The arteriovenous pipeline with red hose connector and the venous pipeline with blue hose connector are convenient to identify and avoid wrong connection.
- Adaptability: It can be used with various models, and there are a wide range of optional accessories: spike, waste collection bags, connectors etc.



型号:TK-TL-01、TK-TL-02、~TK-TL-28

Model: TK-TL-01, TK-TL-02,~TK-TL-28

Extension Tube

一次性使用延长管

产品特点

Structure Properties of Products

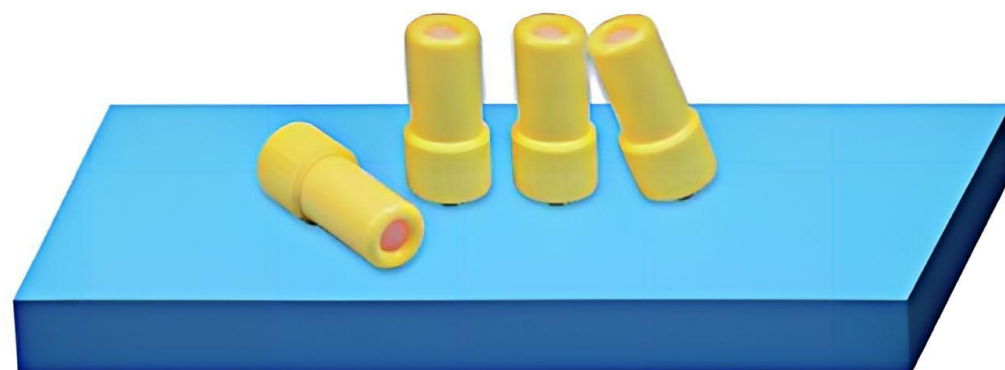
- 延长管各组件间连接强度高,且密封性能可靠。
- 管路透明,用目力观察能分辨水气分界面。
- 通用性配合:按国际标准生产的6:100圆锥接头,可以配合任何具有6:100圆锥接头的输液器械使用。
- 延长管类型及管路上的配件可按客户要求配置,以满足不同使用需求。

- Each component connection has good strength and reliable sealing performance.
- The tube of the liquid path is transparent, and the water gas interface can be distinguished by visual observation.
- Universal cooperation: 6:100 luer connector which manufactured according to international standards can be used with any infusion sets with 6:100 luer connector.
- Extension tube types and components can be configured to meet different usage requirements.



Heparin Cap

输液用肝素帽



Disposable Three-way Stopcock

一次性使用三通阀

产品特点

Structure Properties of Products

- 通用性配合:按国际标准生产的6:100圆锥接头,可以配合任何具有6:100圆锥接头的输液(血)器械使用。
- 严密的结构,实现预期通路而不泄漏。
- 产品中带有不同颜色的阀芯,用于动静脉同时使用该产品时,便于医护人员分辨。
- Universal cooperation: 6:100 luer connector which manufactured according to international standards can be used with any infusion sets (blood transfusion sets) with 6:100 luer connector.
- Tight structure to achieve the desired path without leakage.
- The product with different colors of valve core, which is convenient for medical personnel to distinguish when using the product for arteriovenous use.



型号:TKSTF-01 TKSTF-02 TKSTF-03 TKSTF-04 TKSTF-05 TKSTF-06 TKSTF-07

Model: TKSTF-01 TKSTF-02 TKSTF-03 TKSTF-04 TKSTF-05 TKSTF-06 TKSTF-07

Disposable Hypodermic Needle
一次性使用无菌注射针



针规
Needle Size

规格		色标	长度 公制 (mm) / 英制 (in)						壁厚		刃口角度	
公制	英制		13 1/2	16 5/8	19 3/4	25 1	32 1 1/4	38 1 1/2	RM	TM	LD	SD
0.30	30G	黄										
0.33	29G	红										
0.36	28G	蓝-绿										
0.40	27G	中灰										
0.45	26G	褐										
0.50	25G	橙										
0.55	24G	中紫										
0.60	23G	深蓝										
0.70	22G	黑										
0.80	21G	深绿										
0.90	20G	黄										
1.10	19G	奶油										
1.20	18G	粉红										
1.50	16G	白										

Disposable Safety Needle
一次性使用安全针



SIZE 27G, 26G, 25G, ~16G

Scalp Vein Set
一次性使用静脉输液针



SIZE 27G, 26G, 25G, ~18G
双翼型、单翼型
Double Wing Type, Single Wing Type

Disposable IV Catheter

一次性使用静脉留置针

产品特点

Structure Properties of Products

- 输液结束后可以较长时间留置静脉内，待下次输液将输液系统接口插入本产品接口就可进行输液，避免再对静脉穿刺，减少患者组织损伤与感染，并降低医务人员的工作强度。
- 在X射线下可显影。
- 透明的长导管和长导管连接座设计，便于观察回血。
- 导管组件内装有隔离塞，既防止医护人员在操作时将病人的血液带出，有效杜绝了交叉感染，又保证针在刺入血管时运行的稳定性。



- After the infusion, it can be indwelling in the vein for a long time, and then the infusion system interface can be inserted into the product interface to infusion, avoiding venipuncture, reducing tissue damage and infection, and reducing the working intensity of medical staff.
- It can be developed under X-rays.
- Transparent long catheter and long catheter connector design for easy observation of blood return.
- The catheter assembly is equipped with a isolation plug, which prevents the medical staff from carrying the patient's blood during operation, effectively eliminating cross-infection and ensuring the stability of the needle when it is inserted into the blood vessel.

型号:A型、B型
Model: Type A, Type B

SIZE 0.7x19mm 0.9x19mm
0.9x25mm 1.1x30mm
1.3x30mm

A.V.Fistul Needle

一次性使用动静脉瘘穿刺针

产品特点

Structure Properties of Products

- 针管采用优质奥氏体不锈钢制造。
- 针尖短刃面设计，锋利度好，进针顺畅，痛感小，组织破坏少；
- 离针尖约2mm处设有背孔，既便于医护人员第一时间看到回血，准确把握导管进入血管的位置，增大流量，还保证了针的强度。
- 按国际标准生产的6:100圆锥接头，尺寸准确，与医疗器械通配性好。
- The needle is made of high quality austenitic stainless steel.
- Short-blade design of the needle tip, good sharpness, the needle enters smoothly, and patient has little pain and less tissue destruction.
- The back hole is set about 2mm away from the tip of the needle, which is convenient for the medical staff to see the blood return at the first time, accurately grasp the position of the catheter into the blood vessel, increase the flow rate, and ensure the strength of the needle.
- 6:100 conical connector which manufactured according to international standards is accurate in size and has good compatibility with medical equipment.



型号:固定型、旋转型
Model: Fixed Type, Rotary Type

SIZE 15G(1.8mm)
16G(1.6mm)
17G(1.4mm)

Safety A.V. Fistual Needle

一次性使用安全式动静脉瘘穿刺针

产品特点

Structure Propertles of Products

- 安全保护套设计, 具有防针刺特性, 当一次性使用完毕后, 操作的医生手动启动安全保护套将针尖收容于保护套内并锁定, 有效防止医务人员受到意外针刺危害, 避免交叉感染, 防止乙肝、艾滋等疾病的传播, 降低了医务人员的职业暴露的风险, 提高了临床注射安全。
- 针尖短刃面设计并设有背孔, 锋利度好, 进针顺畅, 痛感小, 组织破坏少。
- 按国际标准生产的6:100圆锥接头, 尺寸准确, 与医疗器械通配性好。
- The safety protection cap is designed to sharps injury protection. After single use, the operating doctor manually starts the safety protection cap to hold the needle tip in the protection cap and lock it, effectively preventing the medical staff from being harmed by accidental sharps injury, avoiding cross infection, preventing the spread of hepatitis B, AIDS and other diseases, reducing the risk of occupational exposure of the medical staff, and improving the safety of clinical injection.
- Short-blade design of the needle tip, good sharpness, the needle enters smoothly, and patient has little pain and less tissue destruction.
- 6:100 conical connector which manufactured according to international standards is accurate in size and has good compatibility with medical device.



Disposable Dissolving Needle

一次性使用溶药针

侧孔针 Stainless Steel Needles with Side Hole



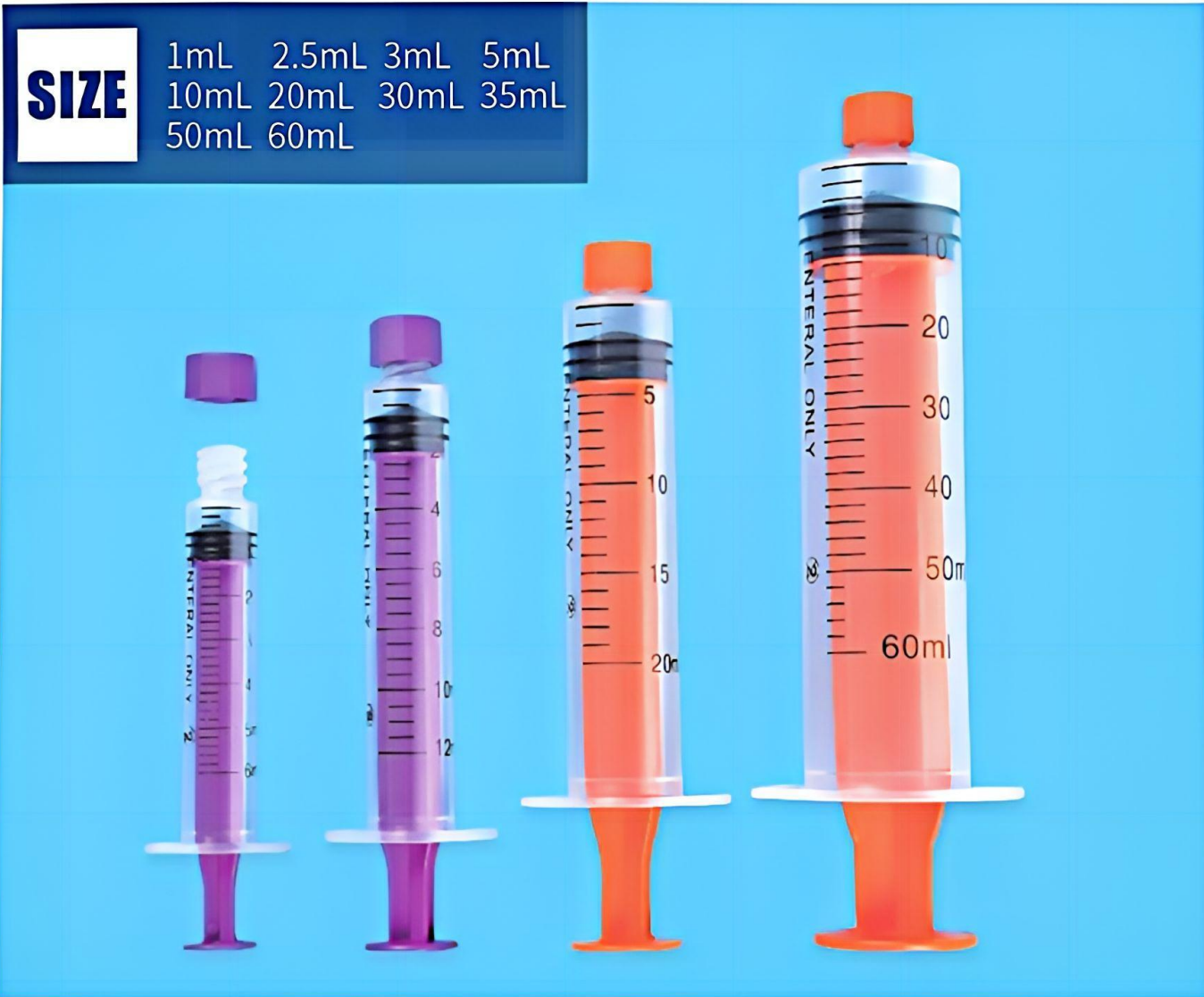
钝针 Blunt Fill Needle



Oral / Enteral Syringe
喂食器

产品特点
Structure Properties of Products

- 可从营养液容器中提取营养物质, 然后通过喂液管和延长管的配合为人体输送。
- 按ISO 80369-3标准设计锥头, 与鲁尔锥头不相兼容, 有效防止医用管路错误连接。
- 喂食器刻度精准, 当喂食器与输液泵配合使用时, 能起到准确控制流速和剂量的功能。
- It is used as a dispenser, a measuring device and a fluid transfer device.
- Design the syringe tip per ISO80369-3, the syringe tip is not compatible with luer connector, which can effectively prevent the wrong connection of medical pipeline.
- When using combined with Infusion pump – a device accurate control the infusion speed and volume, syringe must be recognized correspondingly according to its nominal capacity.



OEM
OEM区

喂食器 Oral / Enteral Syringe



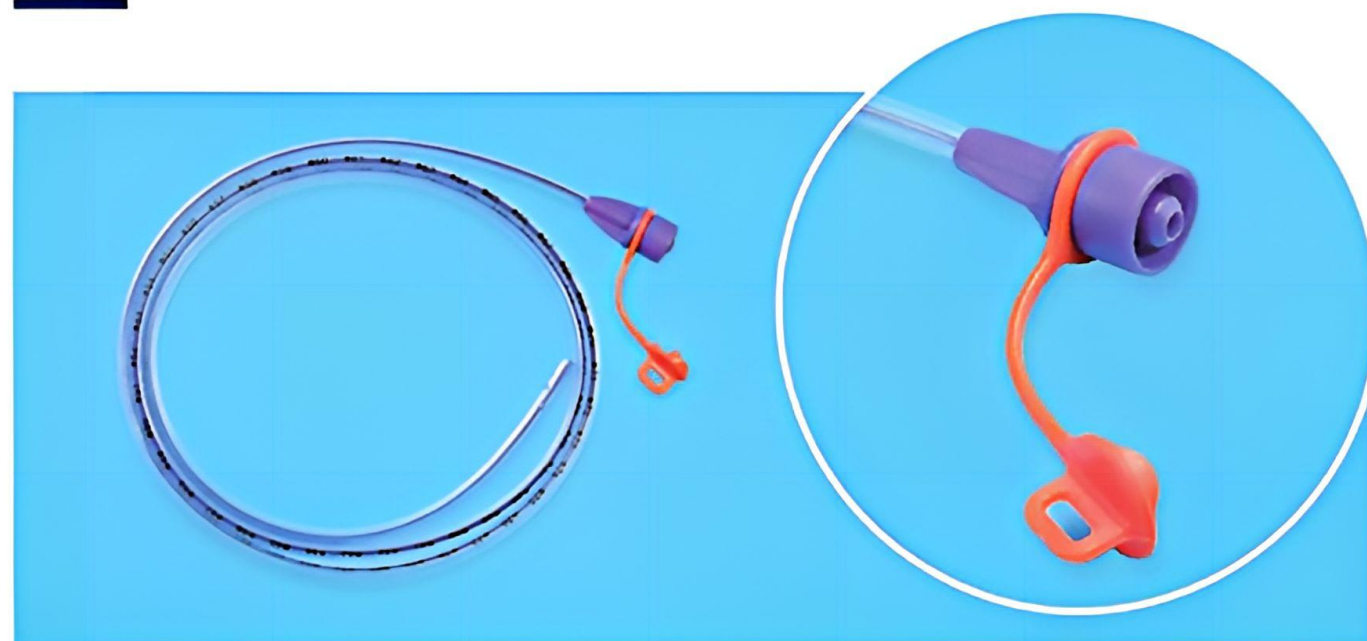
储食瓶 Storage Bottle



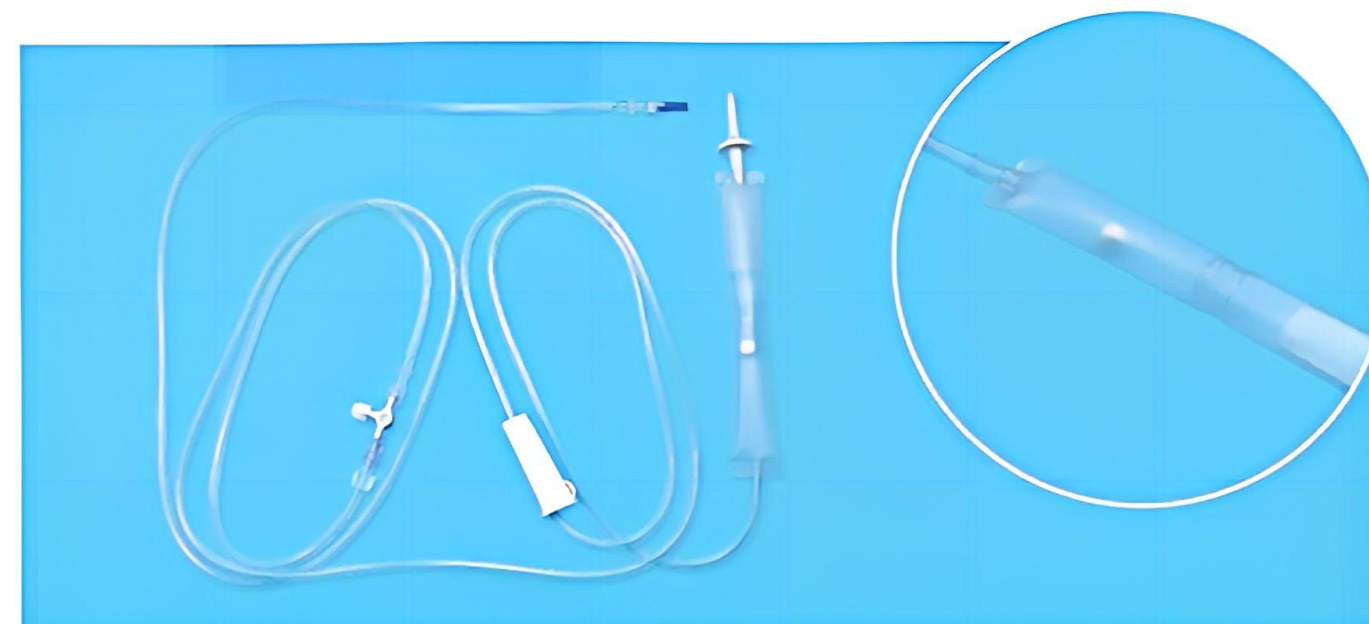
一次性使用冲洗器 Disposable Syringe



一次性使用喂食管 Feeding Tube



一次性使用浮球式输血器 Disposable Blood Transfusion Set



一次性使用手泵式输血器 Disposable Transfusion Pump Set

