Yuding









YUAN DING MEDICAL

SHIJIAZHUANG YUANDING MEDICAL DEVICE CO.,LTD

Company profile

Who we are:

Shijiazhuang Yuanding Medical Device Co.,Ltd. was established in 2015 and engaged in research, develop and produce of disposable suction medical products. Our headquarter located in Xinle city, Hebei province. Now our marketing and service network has covered whole China and many countries and regions in the world.

Our qualifications:

We are ISO 13485 certified, FDA listed, and our products bear the CE mark.
To ensure the quality, we introduced the advanced production and testing technology and set up a complete quality management system.

Our value:

Specializing in the development of disposable suction liners and complementary products.We continue to improve our core competence and earn our brand a great reputation to service better to all our partners.

Qualifications



Business Service

We strive to provide superb products and services to our customers.
Customized requirements are supported to get your satisfaction.
Professional R&D team focus on the development of our products to build the industry benchmark.
Professional after-sales team meet customer's needs accurately.





Suction liner for operation room

Type： A|B|C|D|E|F



A

Model: YDA
Size: 2000ML 3500ML

Characteristics:

- Liner with wide mouth design, larger taper and the cap with a lifting ring, easy to pull the liner from canister.
- Special filter design assure the stop line accurate.
- With the 50ml extra space for liquid reflux, the liquid splash risk can be effectively controlled.



B

Model:YDB
Size:2000ML

Characteristics:

- With the sprung design, once the suction finished, the liner will popup automatically, very easy to lift with the lifting ring.
- The filter type was designed with internal suction hole on the liner, no need the soft tube to connect when single use.
- More than 100ml extra space to avoid the splash risk.



C

Model: YDC
Size: 1000ML 1500ML 2000ML 3000ML

Characteristics:

- Classic design, large suction flow, used in most hospital.
- Special filter design assure the stop line accurate.
- With the 50ml extra space for liquid reflux, the liquid splash risk can be effectively controlled.
- More sizes available.

D

Exclusively for obstetricsand gynecology
Size: 1000ml

Characteristics:

- Which is conve-nient for medical staff to quickly observe and extract.
- Reduce the operation time,lessen the pain of patients.
- Avoid cross-infection.



E

Model: YDE
Size: 1000ML 1500ML 3000ML

Characteristics:

- Functional lid with sampling port, patients port, tandem port and vacuum port.
- One way valve and bacteria filter assembled on the lid. Matching with canister (with suction control valve) the liners can be used individually or in a serial connection and accommodate all accessories for special clinical needs.



F

Model: YDF
Size: 1000ML 2000ML 3000ML

Characteristics:

- Made from environmental friendly material PE, easy dispose.
- Lid and bag are sealed by special technical, no leakage or breakage under 60kg tension power.
- Liner with hydrophobic filter, no risk of liquid splash.
- Featuring an independent dual-channel design for gas and liquid, it prevents waste liquid. from contaminating the negative pressure source.



Canister

Type：PA PB/C PD PE PF

Specification：1000ml 1500m1 2000m1 3000m1 3500ml





Suction liner system for patient bed





Suction liner system for surgery

Type: YDI YDII YDIII YDIV









Product advantages:

- Quick-assembly design, facilitating logistics and transportation
- Equipped with silent casters, it effectively reduces noise during movement, ensuring a quiet environment in the operating room.
- The negative pressure pipeline is equipped with safety bottle, which effectively prevent waste liquid from being sucked into the central negative pressure system.

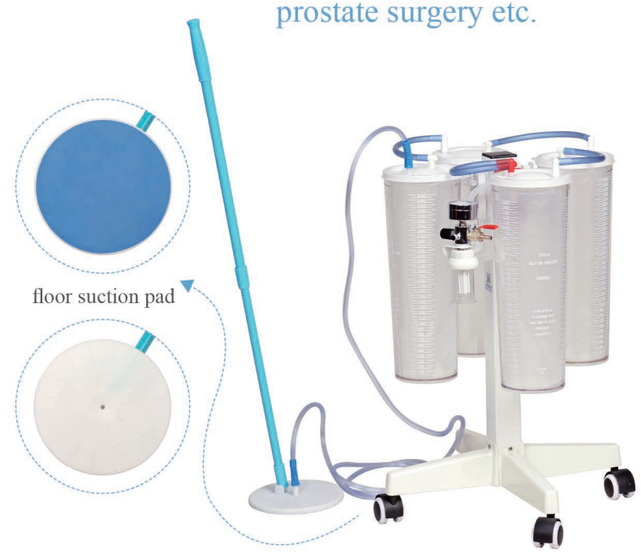
Floor suction pad

Floor suction pad + collection device +Suction tube

For arthroscopic surgery, laparoscopic surgery, prostate surgery etc.

Characteristics:

- **Device with 3500ML:** large capacity, big suction.
- **Suction tube:** Designed with anti-bend and anti-suck to flat can ensure the max-suction and ellectiveness.
- **Floor suction pad :** Unique structural design can be perfectly fit on the floor, can effectively absorb. The fluid on the floor, convenient for medical staff to operate.



Suction connecting tube with yankauer handle

Size:1.5M 2M 2.5M 3M

Model:Round head with/without hole,

Flat head with/without hole

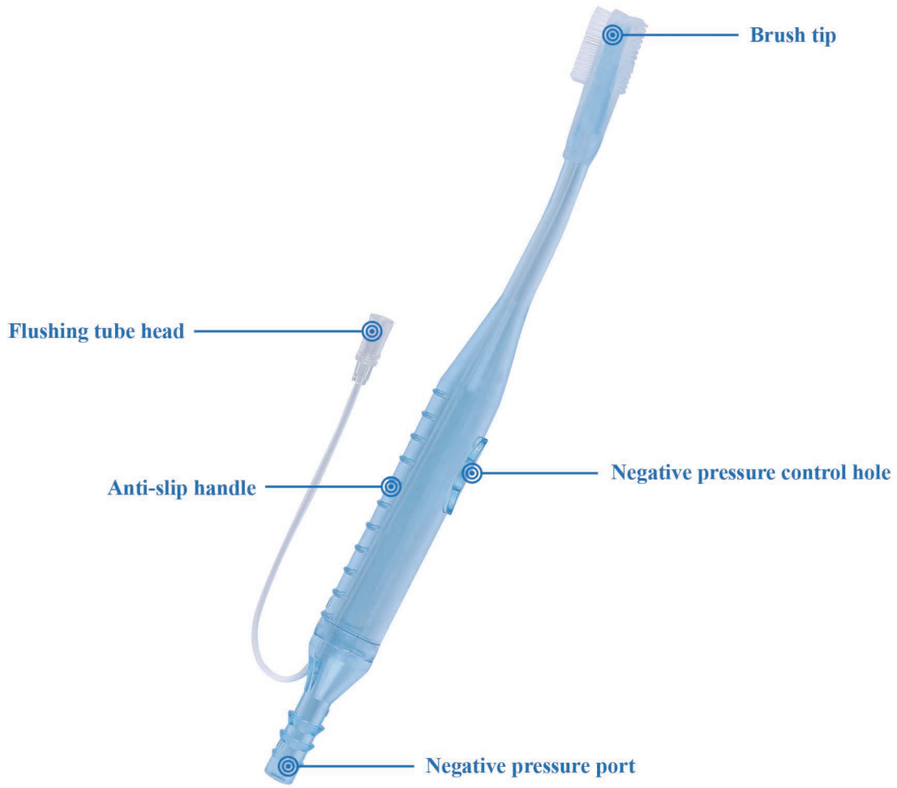
Material:SBC+PVC



Characteristics:

- Designing with anti-bend and anti-suck to flat can ensure the max-suction and effectiveness.
- Ethylene oxide sterilization.
- The handle is matched with the suction connecting tube for better grip.

Disposable Oral Care Toothbrush



Characteristics:

- **Intended Use:** For the removal of oral debris and foreign matter in patients, to improve oral hygiene and help prevent aspiration pneumonia.
- **Intended Population:** Oral hygiene management for intensive care unit patients, non-ambulatory individuals, and geriatric patients with severe paralysis.
- **Product Features:** Medical grade silicon, Pre-sterilized safety, Individually packed, Ergonomic design.

Single-use Nasal Catheter

For nasal suctioning of secretions



Effective nasal secretion clearance

The procedure does not require surgery or invasive operations, causing minimal discomfort to the patient.

Effectively reduces complications caused by traditional cleaning methods

Specifications and Models

- **Based on the shape of the suction head and whether the tube body has side holes, four models are distinguished:** Type A with holes, Type A without holes, Type B with holes, and Type B without holes.
- **Divided into two specifications based on length:** 16cm, 20cm

Single-Use Irrigation and Drainage Catheter with Accessories

A novel drainage tube combining Irrigation, infusion and anti-clogging functions



Drainage ball

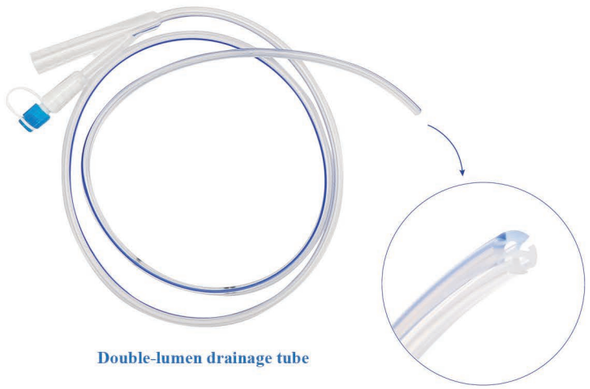
Drainage bag



Connecting tube



Guide needle



Double-lumen drainage tube

Product Advantages

- Double-lumen design enables simultaneous drainage and irrigation
  Completely separate drainage and irrigation channels prevent cross-infection and retrograde infection
- Irrigation channel extends directly to the front drainage groove, allowing blockages to be cleared via irrigation or suction
- Tubing features X-ray contrast lines.

Model Composition

- **Type I:** Guide needle and single-lumen drainage tube.
- **Type II:** Connecting tube and double-lumen drainage tube.
- **Type III:** Guide needle, connecting tube and double-lumen drainage tube.
- **Type IV:** Guide needle, single-lumen drainage tube, drainage ball and drainage bag.
- **Type V:** Connecting tube, double-lumen drainage tube, drainage ball and drainage bag.
- **Type VI:** Guide needle, connecting tube, double-lumen drainage tube, drainage ball and drainage bag.

Surgical drainage catheter set

For subcutaneous drainage after clinical surgical procedures

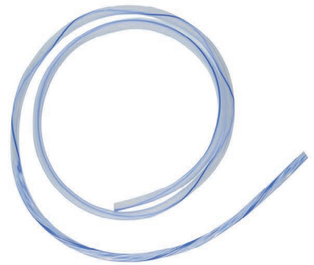
Product advantages:

- Shorten wound healing time and minimize the risk of complications.
- Fewer dressing changes, shorter hospital stay, and reduced hospitalization costs.
- Prevents hematoma and thrombus formation, and reduces the use of antibiotics.
- Fully enclosed anti-reflux device effectively prevents retrograde infection.
- Multiple specifications and assembly options to meet various clinical needs.





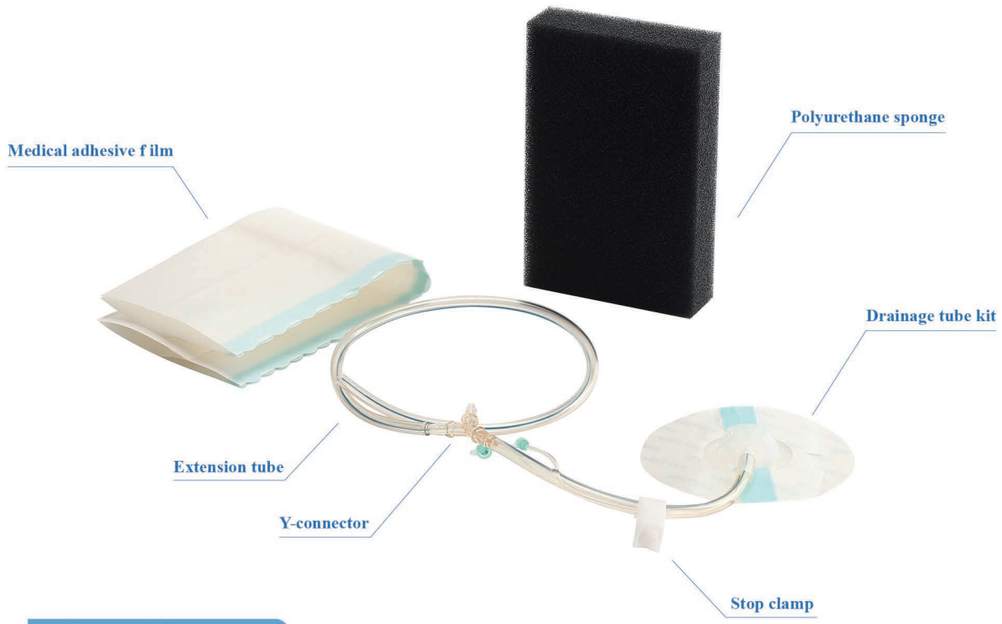




Product Features:

- **Drainage tube:** Cross-spiral design — improves drainage efficiency, prevents tube blockage, and reduces removal pain.
- **Guide needle:** Features a sharp, pointed tip for smooth penetration and a small puncture site.
- **Silicone drainage bulb:** High-quality silicone rubber — excellent elasticity, negative pressure ≥ -20 kPa.

Negative Pressure Wound Therapy Kit



Product Advantages

- New suction cup with f lushing function; flat design enhances clinical usability.
- Particularly for patients in supine position, the design minimizes disturbance to patient rest and offers greater user-friendliness
- External suction cup eliminates the need for film adhesion and tube connection, reducing sealing diff iculty and minimizing postoperative air leakage risk

Model Composition

- **Type I:** Polyurethane sponge、Drainage tube kit (with irrigation option)、Medical adhesive film、Straight connector、Stop clamp、Y-connector、Extension tube.
- **Type II:** Polyurethane sponge、Drainage tube kit (without irrigation option)、Medical adhesive film、Straight connector、Stop clamp、Y-connector、Extension tube.

Applicable Departments and Indications

- **Applicable Departments:** Trauma Surgery、Orthopedics、Hand and Foot Surgery、General Surgery、Burn Surgery.
- **Indications:** (1) Acute and chronic traumatic wounds; (2) Burn wounds; (3) Infectious and ulcerative wounds; (4)Pressure injuries (pressure ulcers), diabetic foot, and other diff icult-to-heal wounds; (5)Application to graft sites following skin grafting.

Single-Use Sterile Indwelling drainage catheter and accessories

For indwelling drainage and irrigation via percutaneous puncture of pus, fluid accumulation, exudate and gas.

Product Advantages

- Clear graduations and radiopaque for easy catheter positioning.
- Multi-elliptical drainage holes at the tip for enhanced drainage capacity.
- Integrated safety clip ensures secure catheter fixation.
- Medical-grade TPU material with excellent biocompatibility.
- Pigtail-shaped coiled tip prevents visceral injury and dislodgement.
- Specially designed marking rings facilitate identification of side holes and tube position during placement.



Model Composition

- **Type A:** Consists of drainage catheter
  Type B: Consists of drainage catheter and cannula needle
- **Type C:** Consists of drainage catheter, cannula needle, dilator, 18G guide needle, guidewire 1 (0.035in) and flexible connector tube
  Type D: Consists of drainage catheter, cannula needle, dilators×3, coaxial dilator, 21G guide needle, guidewire 1 (0.035in), guidewire 2 (0.018in) and flexible connector tube



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