SHENYUN
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TECHNICAL DATA SHEET

Negative Pressure Drainage Set

1. GENERAL INFORMATION

Configurations	Type I – Type IV
Intended use	Postoperative drainage of blood, exudate and other fluids from surgical sites under negative pressure
Sterility	Sterile, ethylene oxide (EO)
Shelf life	3 years
Use	Single use

2. TECHNICAL SPECIFICATIONS

Configuration	Drainage tube	Connector	Guide needle	Vacuum bulb	Drainage bag
Type I	•	•		•	
Type II	•		•		
Type III	•	•	•	•	
Type IV	•	•	•	•	•

Vacuum bulb

Code	Volume	Outlet
CP-0129	100 mL	Top outlet
CP-0130	100 mL	Bottom outlet
CP-0128	200 mL	Top outlet
CP-0127	200 mL	Bottom outlet

Components

Drainage tube	Silicone, 8–24 Fr; round, cross-section, spiral, flat or T-type (see drainage tube TDS). Silicone typical properties: Hardness 70 Shore A · density 1.21 g/cm³ · tensile strength ≥ 10 MPa · elongation at break ≥ 380%
Vacuum bulb	Medical-grade silicone, transparent, with volume scale and anti-reflux one-way valve; same silicone typical properties as the drainage tube
Guide needle	Stainless steel, density approx. 7.9 g/cm³ (typical)
Drainage bag	Medical-grade PVC, 500 / 1,000 mL; density approx. 1.20–1.30 g/cm³ (typical)

3. PACKAGING

Per carton	48 sets
Carton	450 × 520 × 590 mm
Gross / net weight	14.9 kg / 13.9 kg

See the Packaging Specification for packaging details, freight and customization options.

4. REGULATORY INFORMATION

Quality management system	ISO 13485:2016, certificate CN25/00005189, SGS United Kingdom Ltd, valid until 2028-07-30

5. MANUFACTURER

Manufacturer	Suzhou Shenyun Medical Equipment Co., Ltd. Building 11, No. 666 Yinzang Road, Linhu Town, Wuzhong District, Suzhou, Jiangsu, P.R. China

Specifications are subject to change without notice. Contact info@symedical.com.cn for the latest version.