

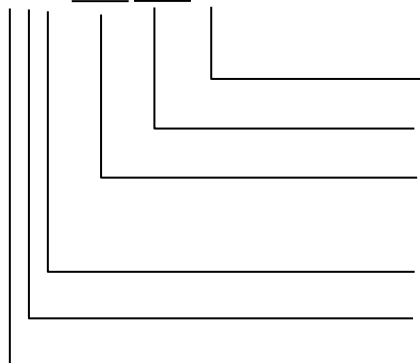
Disposable pneumoperitoneum Needle



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[The naming convention for disposable Suction and Irrigation Tubes]

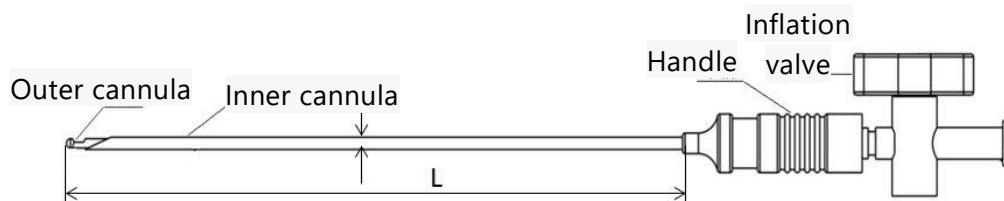
1 2 1- X1 X2 X3 X4 7



- The internal code name for disposable pneumoperitoneum Needle.
- The internal code name for working length (12---120mm, 15---150mm).
- The internal code name for diameter(2mm).
- The internal code name for passive instrument.
- The internal code name for thoracic and general specialty.
- The internal code name for disposable instrument.

[Intended Use]

This instrument is to establish and maintain pneumoperitoneum during laparoscopic surgery.



[Components & Materials]

No.	Components	Materials	industry execution standards"
1	Outer cannula	M	/
2	Inner cannula	M	/
3	Handle	PC	/
4	Inflation valve body	PC	/
5	Inflation valve handle	ABS	/

Product information

【Product Models and Specifications】

Serial No	Model No.	Specification	O.D.(mm)	Wall thickness (mm)	Working L (mm)
1	121-20127	Φ2.0X120mm	2.10 (+0.02, +0.07)	0.16-0.20	120
2	121-20157	Φ2.0X150mm	2.10 (+0.02, +0.07)	0.16-0.20	150