1.1 Disposable Trocars

GYTR-I（Ordinary type）

①Cannula with stopcock ②Dilating tip obturator ③Complete set

Triple seal, air tight double safety.

Blunt tip, small trauma, fast recovery.

Product features

1. Various specifications of the trocars can meet different demands of surgery.

2. Triple seal, air tight double safety. Superior sealing performance, maintains clinical pneumoperitoneum.

3. Bladeless obturator, with two tiny flanks, it reduces the probability of puncture hole hernia.

GYTR-II(Stainless steel type)

①Cannula with stopcock ②Dilating tip obturator ③Complete set

Prominently marked for quick resolution of channel diameter.
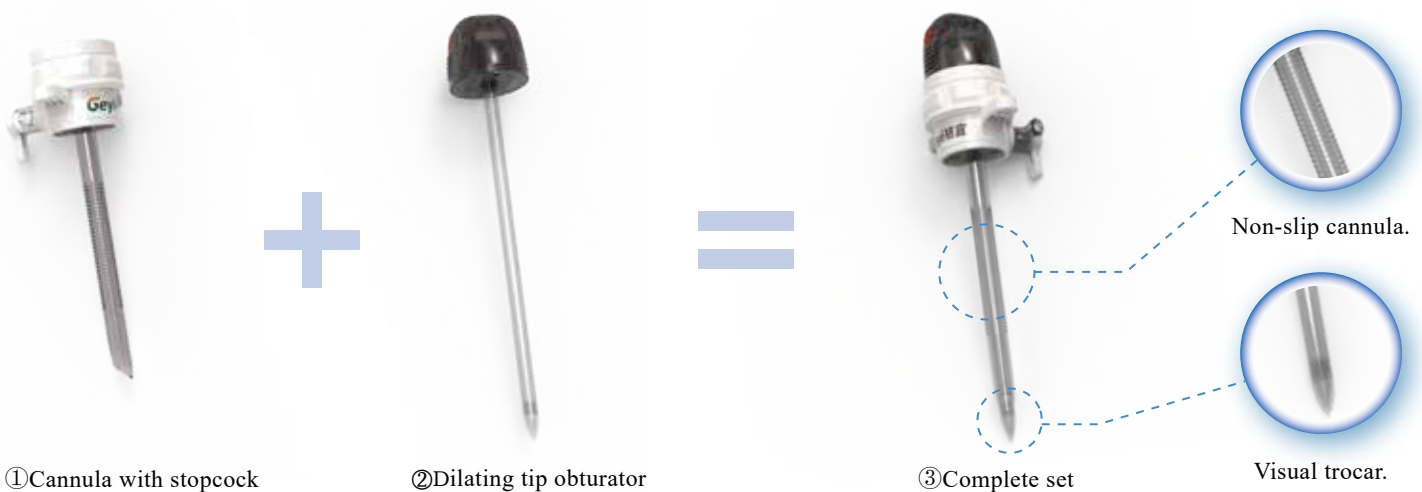
Transparent puncture tip.

Product features

1. Multiple sealing without conversion, which is convenient for the switching of surgical instruments of different specifications, and improves the operation efficiency.

2. Metal reinforcing trocar obturator, smooth tube, small resistance, not easy to bend, easy to puncture.

GYTR-III(Bladed type)

①Cannula with stopcock   ②Dilating tip obturator   ③Complete set

Ergonomic design, dexterous and comfortable operation

Sharp blade in the obturator

Product features

1. Ergonomic design, comfortable operation.

2. The seal cover of 10~15mm trocars can be opened, allows to remove large tissuefrom the cannula.

3. Sharp blade in the obturator, no need for extra incision, easy to puncture, assures small wound and fast recovery.

GYTR-IV(Optical type)

①Cannula with stopcock   ②Dilating tip obturator   ③Complete set

Non-slip cannula.

Visual trocar.

Product features

1.Threaded cannula, increase the friction between the cannula and the abdominal wall, avoid the cannula falling off.

2.The transparent puncture obturator Trod its tip can realize visual puncture under the guidance
of the laparoscope and avoid unnecessary injury caused by blind puncture.

Assembly-single pack

GYTR-I(Ordinary type)

GYTR-II(Stainless steel type)

GYTR-III(Bladed type)

GYTR-IV(Optical type)

Specifications					
Model	Specification	Contents	Cannula Inner Diameter(mm)	Working length(mm)	Explanation
GYTR- I GYTR- II GYTR- III GYTR- IV	Φ3	1pcs 3mm cannula with stopcock,1pc 3mm dilating tip obturator	Φ3.8	65	GYTR-III、IV not applicable
	Φ5	1pcs 5mm cannula with stopcock,1pc 5mm dilating tip obturator	Φ6.0	100	/
	Φ10	1pcs 10mm cannula with stopcock,1pc 10mm dilating tip obturator	Φ11	110	/
	Φ12	1pcs 12mm cannula with stopcock,1pc 12mm dilating tip obturator	Φ13	110	/
	Φ15	1pcs 15mm cannula with stopcock,1pc 15mm dilating tip obturator	Φ16	110	GYTR-III、IV not applicable

Assembly - kit pack

GYTR-II Kit A

GYTR-III Kit F

Specifications		
Model	Specification	Contents
GYTR- I GYTR- II GYTR- III GYTR- IV	Kit A	2pcs 5mm and 2pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag
	Kit B	2pcs 5 mm and 1pcs 10mm cannula with stopcock + 1pcs 5mm 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag
	Kit C	3pcs 5mm and 1pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag
	Kit D	1pcs 3mm and 1pcs 5mm and 1pcs 10mm cannula with stopcock+1pcs 3mm and 1pcs 5mm and 1pcs 10mm dilating tip obturator+1pcs veress needle + 1pcs specimen bag
	Kit E	1pcs 5mm and 2pcs 10mm cannula with stopcock + 1pcs 5mm and 1pcs 10mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag
	Kit F	2pcs 5mm and 2pcs 12mm cannula with stopcock + 1pcs 5mm and 1pcs 12mm dilating tip obturator + 1pcs veress needle + 1pcs specimen bag
	Kit J	2pcs 5mm and 1pcs 10mm and 1pcs 12mm cannula with stopcock+1pcs 5mm and 1pcs 10mm dilating tip obturator+1pcs veress needle+1pcs specimen bag
	Kit K	2pcs 5mm cannula with stopcock+1pcs 5mm dilating tip obturator
	Kit L	2pcs 10mm cannula with stopcock+1pcs 10mm dilating tip obturator
	Kit M	2pcs 10mm cannula with stopcock+1pcs 12mm dilating tip obturator
	Kit AA	1pcs 5mm and 2pcs 12mm cannula with stopcock+1pcs 5mm and 1pcs 12mm dilating tip obturator+1pcs veress needle+1pcs specimen bag