

Grasps for laparoscopy



Grasps for laparoscopy - an endoscopic instrument for holding organs and tissues during various laparoscopic interventions for the purpose of traction, counter-traction and extraction

Rating: Not Rated Yet

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Description

Grasps for laparoscopy - an endoscopic instrument for holding organs and tissues during various laparoscopic interventions for the purpose of traction, counter-traction and extraction.

no.	product name	characteristics
gf0501I	gripping forceps, fenestrated, both jaws movable	diameter 5 mm, working length 330 mm
gf0502I	gripping forceps, wavy, both jaws movable	diameter 5 mm, working length 330 mm
gf0503I	gripping forceps, both jaws movable	diameter 5 mm, working length 330 mm
gf0504I	gripping forceps, both jaws movable	diameter 5 mm, working length 330 mm
gf0505I	gripping forceps with thin, atraumatic teeth, both jaws movable	diameter 5 mm, working length 330 mm
gf0506I	gripping surgical forceps, type "rat tooth", with one movable jaw (1 + 2)	diameter 5 mm, working length 330 mm
gf0507I	gripping surgical forceps, type "rat tooth", with two movable jaws (2 + 3)	diameter 5 mm, working length 330 mm
gf0508I	grasping forceps, atraumatic, fenestrated, two jaws movable	diameter 5 mm, working length 330 mm
gf0509I	gripping forceps, two jaws movable	diameter 5 mm, working length 330 mm
gf0510I	gripping forceps, atraumatic, pointed two jaws movable	diameter 5 mm, working length 330 mm
gf0511I	grasping forceps, biopsy, two jaws movable	diameter 5 mm, working length 330 mm
gf0512I	grasping forceps, medium, two jaws movable	diameter 5 mm, working length 330 mm
gf0513I	gripping pliers, with small teeth, one jaw movable	diameter 5 mm, working length 330 mm
ga0514I	intestinal gripping forceps, with two movable jaws	diameter 5 mm, working length 330 mm
ga0515I	gripping pliers, with small teeth, one jaw movable	diameter 5 mm, working length 330 mm
ga0516I	forceps atraumatic, two jaws movable	diameter 5 mm, working length 330 mm
ga0517I	forceps, atraumatic, small, two jaws movable	diameter 5 mm, working length 330 mm
ga0518I	intestinal gripping forceps, with two movable jaws	diameter 5 mm, working length 330 mm

Tool Part: Grasps for laparoscopy

	jaws	
ga0519I	gripping forceps, for grasping the ovary, with two movable jaws	diameter 5 mm, working length 330 mm
ga0520I	grasping forceps, for fallopian tubes, with two movable jaws	diameter 5 mm, working length 330 mm
ga0521I	gripping forceps with two movable jaws	diameter 5 mm, working length 330 mm
ga0522I	gripping forceps, with two movable jaws, oval jaw	diameter 5 mm, working length 330 mm
ga0523I	gripping forceps, with two movable jaws, v-shaped jaws	diameter 5 mm, working length 330 mm
ga0524I	gripping forceps, with two movable jaws, for grasping the gallbladder	diameter 5 mm, working length 330 mm
ga0525I	gripping forceps, for grasping the ovary, with two movable hollow jaws	diameter 5 mm, working length 330 mm
ga0526I	gripping forceps, with two movable jaws, for mucous membranes	diameter 5 mm, working length 330 mm
ga0527I	gripping forceps for operations on the gastrointestinal tract, with two movable jaws	diameter 5 mm, working length 330 mm
ga0528I	gripping forceps for operations on the gastrointestinal tract, with two movable jaws	diameter 5 mm, working length 330 mm
ga0529I	gripping forceps for operations on the gastrointestinal tract, with two movable jaws (curved)	diameter 5 mm, working length 330 mm
ga0530I	gripping forceps for operations on the gastrointestinal tract, with two movable rounded jaws	diameter 5 mm, working length 330 mm
ga0531I	gripping forceps, double	diameter 5 mm, working length 330 mm
ga0532I	gripping forceps, double	diameter 5 mm, working length 330 mm
ga0533I	gripping forceps, intestinal	diameter 5 mm, working length 330 mm
ga0534I	pliers with two movable rounded jaws (small)	diameter 5 mm, working length 330 mm
ga0535I	pliers with two movable rounded jaws (medium)	diameter 5 mm, working length 330 mm
ga0536I	pliers with two movable rounded jaws (large)	diameter 5 mm, working length 330 mm
gf1001I	grasping forceps, claw type, with one movable jaw	diameter 10 mm, working length 330 mm
gf100aI	grasping forceps for modeling anastomosis, with two movable jaws	diameter 10 mm, working length 330 mm
gf1002I	gripping forceps with one movable jaw, oval jaws	diameter 10 mm, working length 330 mm
gf1003I	gripping forceps, atraumatic, with two movable jaws, curved	diameter 10 mm, working length 330 mm
gf1004I	gripping forceps for operations on the gastrointestinal tract, with two movable rounded jaws	diameter 10 mm, working length 330 mm
gf1005I	hemostatic forceps, with two movable s-shaped jaws	diameter 10 mm, working length 330 mm
gf1006I	gripping forceps for operations on the gastrointestinal tract, with two movable jaws	diameter 10 mm, working length 330 mm
gf1007I	gripping forceps, atraumatic, rounded, fenestrated, with two movable jaws	diameter 10 mm, working length 330 mm
gf1008I	gripping forceps, atraumatic, with two movable jaws	diameter 10 mm, working length 330 mm
gf1009I	grasping forceps for liver surgery, with two movable jaws	diameter 10 mm, working length 330 mm
gf1010I	grasping forceps for spleen surgery, with two movable jaws	diameter 10 mm, working length 330 mm
gf1011I	grasping forceps with long head and two movable jaws	diameter 10 mm, working length 330 mm
gf1012I	grasping forceps with two movable jaws	diameter 10 mm, working length 330 mm
gf1013I	large grasping forceps with two teeth and two movable jaws	diameter 10 mm, working length 330 mm
gf1014I	grasping suture forceps with two movable jaws	diameter 10 mm, working length 330 mm
gf0001I	fallopian tube ligation forceps	diameter 5.8 mm, working length 400 mm
gf0002I	tampon holder	diameter 5 mm, working length 420 mm
gf0003I	cholangioscopy needle	diameter 5 mm, working length 330 mm
gf0004I	double-sided elevator	diameter 10 mm, working length 330 mm
gf0005I	gripping forceps with spring, long jaws	diameter 5 mm, working length 330 mm
gf0006I	gripping forceps with spring	diameter 5 mm, working length 330 mm
gf0007I	cholangiography forceps	diameter 5 mm, working length 330 mm