

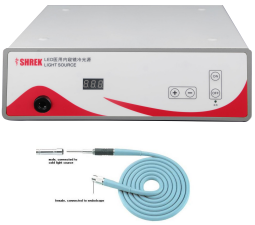
















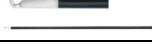
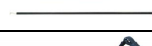

















## GENERAL LAPAROSCOPY STANDARD CONFIGURATION

### Equipments

NO.	Product Name	Specifications	Quantity (pc/pcs)	Picture
1	Medical Monitor (SY-M240)	24" HD LCD screen, Dimension ratio: 16:9 Input signal: HDMI, DVI, VGA, S-VIDEO, CVBS Power supply: AC100~240V 50/60HZ Power: 40VA Horizontal Resolution: 1920×1080 Medical grade Anti-jamming function	1	
2	Medical endoscope full HD camera (SY-GW800C-N)	Original imported chips; Effective Pixels: 1920*1080; Progressive scanning; Full hd camera 1080P; Anti-jamming processing; Horizontal Resolution: 1080P(1000lines) Video Output: HDMI*4, SDI*1, BNC*1, VGA*1 Manual/ auto white balance ; SNR (Signal to Noise Ratio): ≥50dB Digital zoom: 0-60X ; Brightness: ODS adjusting	1	
3	HD Camera head	Freeze button & White balance buttons		
4	HD Optical coupler	35mm Waterproof		
5	Medical LED light source (SY-GW800L-N)	OSRAM bulb Light image temperature: ≤80°C Digital display with cooling fan Power : 490,000 Lux (50watt) Color temperature: ≥6500k	1	
6	Light guide cable	2.5 meter, standard diameter	1	
7	Electrosurgical Unit	Five working mode: automatic cut blended cut, fulguration, coagulation and bipolar coagulation; Large power output with high stability; Dual control mode: hand switch and foot switch; Maximal out-put power: less than 400W; Load: monopole 300Ω, bipolar 100Ω; The frequency of the main load: 450 kHz; Power: 100-240V, 50/60Hz;	1	
8	gas insufflator	Rated power: 40VA; Range of flow: 10-30L; Range of pressure: 5-30mmHg; Noise: ≤50dB; Power: 100-240V, 50/60Hz; <b>For laparoscopy</b>	1	
9	Endoscopic pump (SY-C200)	Washing and suction the effluent or fragment in the enterocoelia surgery; Rate power: 50VA; Range of pos-press: 10~50kPa; Range of neg-press: -50~ -10kPa ; Power: 100-240V, 50/60Hz; <b>For laparoscopy</b>	1	
11	Trolley	670*610*1310mm; Material: metal; Suitable robust and corrosion resistant trolley with five-storey shelves with suitable distance between the shelves. The trolley is provided with castors and two of the castors are lockable.	1	
12	Laparoscope	10*330mm, 0/30degree	1	

Instruments				
NO.	Product Name	Specifications	Quantity (pc/pcs)	Picture
1	Veress needle	2.2*120mm	1	
2	Suction and irrigation tube	5mm/ 10mm	1	
3	Trocar	5mm	1	
4	Trocar	10mm	2	
5	Reducer	10 to 5	1	
6	Sealing cap	10mm	10	
7	Sealing cap	5mm	10	
8	Dissecting forceps, curved	5*330mm	1	
9	Dissecting forceps, straight	5*330mm	1	
10	Scissors, straight	5*330mm	1	
11	Scissors, curved	5*330mm	1	
12	Scissors, hooked	5*330mm	1	
13	Electric spade	5*330mm	1	
14	Electric hook	5*330mm	1	
15	Electric coagulation	5*330mm	1	
16	Bipolar electric coagular forceps	5*330mm	1	
17	Bipolar electric coagular forceps	curved, 5*330mm	1	
18	Single-electrode wire	3m	1	
19	Knot pusher	5*330mm	1	
20	Needle holder	5*330mm	1	
21	Stone forceps	10*330mm	1	
22	Atrumatic forceps	5*330mm	1	
23	Rat teeth forceps	2+3, 5*330mm	1	
24	Titanium forceps	10*330mm	1	
25	Spring forceps	5*330mm	1	
26	Grasping forceps, gallbladder	5*330mm	1	
27	Grasping forceps, gallbladder	10*330mm	1	

28	Dissecting forceps, right angle	5*330mm	1	
29	Retractor	5*330mm, three leaves	1	
30	Sterile plastic sleeve	Disposable (50pcs)	1	
31	Titanium clips	120pcs/box	1	