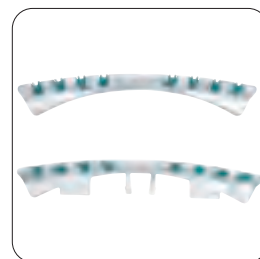


Other Products



16008-004
/16008-002
Suture
organizer(Pentagon/
Hexagon)



16008-003
Curved suture guide
Match with suture
organizer (Pentagon/
Hexagon)

It's dedicated to
coronary artery bypass
surgery



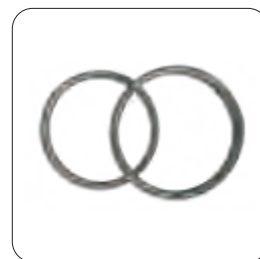
15028
Metallic suction tube

Applied to peel and
suck tissues around the
vessel in laparoscopic
surgery



15028
Cardiac surgery
suturing device

Applied to suture in
cardiac surgery



16008-006/007
New cardiac surgery
suturing device (Type A
/B)

Applied to suture in
cardiac surgery

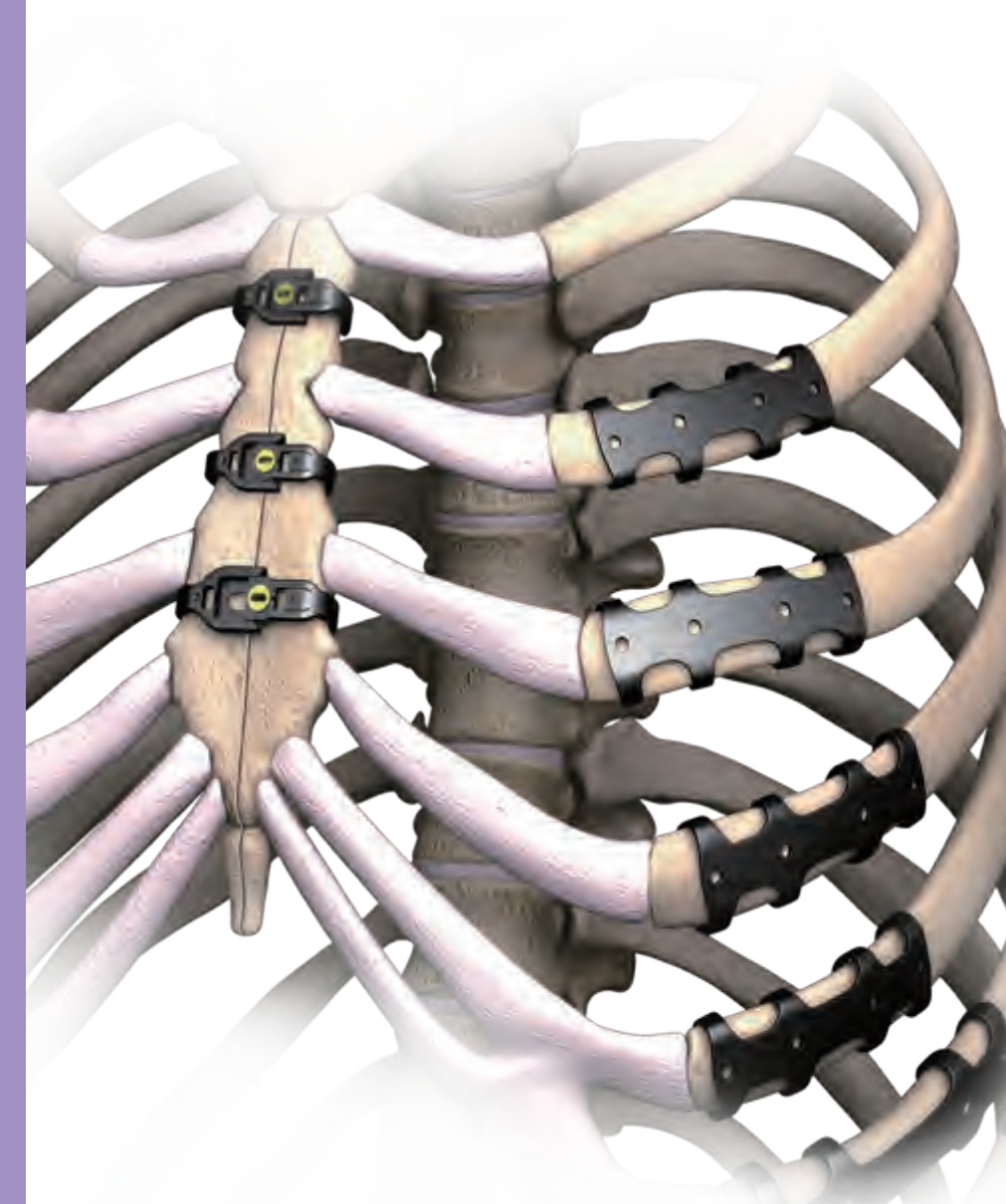


Surgical Headlight

LED power: 2.2W
Average life: > 50000h
Lithium battery capacity: 2400mAh
Working hours (Full filled lithium battery): > 10h
Charge power supply: AC 110-240V, 50Hz±1Hz
Illumination: 3000lux~20000lux
(450mm away from working area)
Color temperature: 6000k
Brightness range: 15%~100%
Angle of lamp holder range:
Vertical direction $\geq \pm 45^\circ$
Horizontal direction $\geq \pm 45^\circ$
Weight of lamp holder: > 28g

More Professional More Effective

Your Reliable WASTON



WASTON 华森
MEDICAL

PROFESSIONAL
RELIABLE

THORACIC MANUAL

WASTON 华森
MEDICAL

Changzhou Waston Medical Appliance Co.,Ltd
9Xihu Road,Wujin Hi-Tech Industry Zone,Jiangsu Province,China

TEL:+86 0519-86302873

E-mail:info@wastonmed.com

www.wastonmed.com



HS20180301

Pure Titanium Rib Plate

NO NEED TO TAKE IT OUT AFTER SURGERY

Minimally Invasive, Special Forceps for every parts, Simplicity of Operator Light pure titanium material (only 2g each), good biocompatibility, no iron ion, almost no artifacts on after surgery CT, no need to remove after healing. Flexible fixation, no oppression on intercostal nerves.



Specifications



Aseptic Packaging

Product No.	Width (mm)	Length (mm)	Height (mm)
10238-145	11	45	
10238-245	15	45	
10238-255	15	55	
10244-055	17	45	
10238-345	19	45	
10238-355	19	55	
10238-845	19	45	h=10
10238-855	19	55	h=10
10259-355	22	55	

Operation Indication

- Applied to internal fixation of ribs for floating chest, single or multiple rib fracture which has obvious dislocation.
- Especially suits the patients who with floating chest wall, flail chest, pneumothorax and complications.
- Can be customized for rib reconstruction after rib tumor resection.
- Can be used to set bones after thoracotomy broking the ribs.

Instruments



15011-002/*102 Large/Small Straight Forceps
15011-003 One-side Forceps
15011-*004/104 Large/Small Curved Forceps
15011-006 Forceps for Backside Proximal Spine



15011-005 Forceps for Ribs under Shoulder Blade
15011-007 Extraction Forceps
15011-008 Plate Bending Wrench

Product No.	Product Name	Qty
15011-002	Large Straight Forceps	1
*15011-102	Small Straight Forceps	1
15011-003	One-side Forceps	1
15011-004	Large Curved Forceps	1
*15011-104	Small Curved Forceps	1
15011-005	Forceps for Ribs under Shoulder Blade	1
*15011-006	Forceps for Backside Proximal Spine	1
*15011-007	Extraction Forceps	1
15011-008	Plate Bending Wrench	1
15011-000	Instrument case	1

Instruments with * are selectable

Sternal Fixation System

Used for sternal closure and fixation after thoracotomy surgery.

Products introduction

There are no ideal products or solutions for sternal closure and fixation in current thoracotomy surgeries. Therefore, Waston devotes itself to researching and cooperating with clinical experts for years. Finally, we developed sternal fixation system and provided an almost perfect solution for sternal closure.



Product No.	Specifications	Range (mm)
10260020	20×11	20-25
10260025	25×13	25-30
10260030	30×13	30-35
10260035	35×13	35-40
10260040	40×14	40-45
10260045	45×14	45-50
10260050	50×14	50-55

Instruments



Sternum Closure Device

Slotted Screwdriver

Plate Cutting Forceps

Width Gauge

Product No.	Product Name	Qty
15025-001	Sternum Closure Device	2
15025-002	Slotted Screwdriver	2
15025-003	Plate Cutting Forceps	1
15025-004	Width Gauge	1
15025-000	Instrument Case	1

Thoracic Retractors System

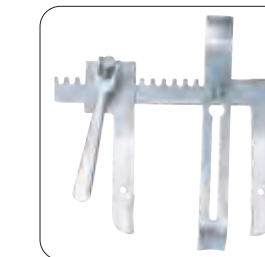
Waston jointly develops with experts of cardiothoracic surgery and makes a special design of New Retractors Series which can be used to any cardiac and thoracic surgery. It is convenient, efficient and minimally invasive. Scientific attitude, rigorous spirit and offering high quality products are the eternal pursuit of Waston.



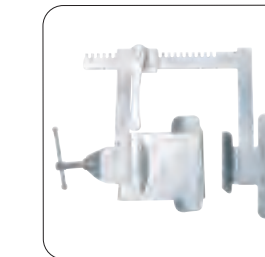
16001-001 WQK01(25*35) Coronary artery (bypass) surgery retractors



16002-001 WQK02A(30*50) Chest minimal incision retractors



16002-002 WQK02B(30*45) Chest minimal incision retractors



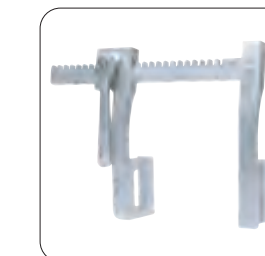
16003-001 WQK03(80*60) Internal mammary artery retractors



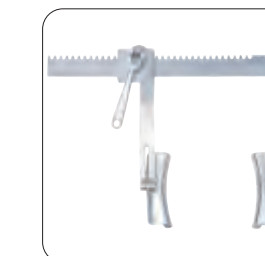
16004-001 WQK04(30*35) Cardiac retractors(Classic)



16005-001 WQK05(50*30) Cardiac retractors



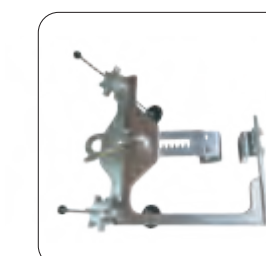
16006-001/2/3 WQK06 (75*65/60*50/40*35) Thoracic retractors



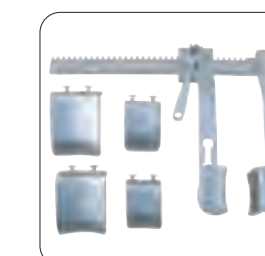
16007-001 WQK07 (15*50/15*30) Pediatric cardiac retractors



16009-001 WQK09 (65*50&65*70) Esophagus retractors



16013-001 Left anterior descending minimally invasive bypass



16010-001 WQK10 (25*35&30*40&35*45) Multiple use chest minimal incision retractors



16012-001 Cardiac retractors (Type II)