



EXAMINATION LAMP	
Art.No.	OL-E2450
Illumination Intensity(Ix):	≥5000
Color temperature(K):	3000– 6000
Specification of bulb(W/V):	35/12(Halogen)



EXAMINATION LAMP	
Art.No.	OL-E93LD
Illumination intensity(Ix):	25000-40000
Color temperature(K):	3800-5000
Specifiction of bulb(W/V):	9W LED



EXAMINATION LAMP	
Art.No.	OL-0803
Illumination Intensity(Ix):	≥ 10000
Color temperature(K):	3000-6000
Specification of bulb(W/V):	LED



EXAMINATION LAMP	
Art.No.	OL-E01LD
Illumination Intensity(lm):	1280
Color temperature(K):	6000-6500
Specification of bulb:	7*3W LED



EXAMINATION LAMP	
Art.No.	OL-E02LD
Illumination Intensity(lm):	1750
Color temperature(K):	6000-6500
Specification of bulb:	20*1W LED
Light	adjustable



EXAMINATION LAMP	
Art.No.	OL-E03LD
Illumination Intensity(lm):	2200
Color temperature(K):	2800--6500
Specification of bulb:	12*3W LED



OPERATING LAMP							
Art.No.	Illumi nation ≥Lux	Temp Rise ≤ °C	Power W	Lamp Dia. φ mm	Color Temp. k	Lit Surface Adj. Range φ mm	Height Adj. Range mm
OL-04	40000	10	100	500	4000±500	100-200	400
OL-04B	40000	10	100	500	4000±500	100-200	400
OL-05	50000	12	125	500	4000±500	100-200	400
OL-05B	50000	12	125	500	4000±500	100-200	400
OL-05C	50000	12	125	500	4000±500	100-200	400



OPERATING LAMP		
Art.No.	OL-500LED-SD	OL-700LED-SD
Diameter of Light Head	500(mm)	700(mm)
Quantity of LEDS	48	80
Illuminance (Lux)	40-160KLX	
Color rendering index	≥96	
Color temperature (K)	3000-6700adjustable	
Depth of illumination (mm)	≥600	
Diameter of light spot	160-280mm	
Temperature rises at operator's head (°C)	≤1	
Temperature rises at operating field area (°C)	≤2	



OPERATING LAMP		
Art.No.	OL-500LED	OL-700LED
Diameter of Light Head	500(mm)	700(mm)
Quantity of LEDS	48	80
Illumination (10 Steps Adjustable)	40~160klx	
Color rendering index	Ra>95	
Color temperature (5 Steps Adjustable)	3500-5000K	
Depth of illumination (mm)	1000(mm)	
Spot diameter	120-250mm	
LED Life	>50,000 Hours	
The model of LED	OSRAM GWCS8PM1.CM	
Control Panel	LCD	
Battery	Standard	



OPERATING LAMP		
Art.No.	OL-700/500LED-SD	
Diameter of Light Head	700mm	500mm
Quantity of LEDS	80	48
Illuminance (Lux)	40-160KL	
Color rendering index	≥96	
Color temperature (K)	3000 - 6700 adjustable	
Depth of illumination (mm)	≥600	
Diameter of light spot	160-280mm	
Temperature rises at operator's head (°C)	≤ 1	
Temperature rises at operating field area (°C)	≤2	



OPERATING LAMP		
Art.No.	OL-700/500LED	
Diameter of Light Head	700 (mm)	500 (mm)
Quantity of LEDS	80	48
Illumination (10 Steps Adjustable)	40~160klx	
Color rendering index	Ra>95	
Color temperature (5 Steps Adjustable)	3500-5000K	
Depth of illumination	1000 (mm)	
Spot diameter	120-250mm	
LED Life	>50,000 Hours	
The model of LED	OSRAM GWCS8PM1.CM	
Control Panel	LCD	
UPS for option	Available	



OPERATING TABLE			
Art.No.	OT-301	OT-301A	OT-301B
Length and width of table	2100mm x 480mm		
Max. &min. height of table	1045mm x 800mm		
Max.degree of forward and backward tilting of table	Forward $\geq 35^{\circ}$ Backward $\geq 20^{\circ}$		
Max.degree of left and right tilting of table	Left $\geq 22^{\circ}$ Right $\geq 22^{\circ}$		
Remarks			
1.Type 3001: Base and column are covered by iron plate with printing.			
1.Type 3001A: Base and column are covered with stainless steel			
2.Type 3001B: Base,column and bed surface are covered with stainless steel			



OPERATING TABLE		
Art.No.	OT-308A	OT-308B
Length and width of table	1950mm*520mm	
Max.&min. height of table	970mm*720mm	
Max.degree of forward and backward tilting of table	Forward ≥55° Backward ≥35°	
Max.degree of left and right tilting of table	Left ≥25° Right ≥25°	
Max.degree of back rest adjustment	up≥80° down≥10°	
Remarks		
1.Type 3008A: Base and shell are made of stainless steel.		
2.Type 3008B: Base,shell and bed surface are made of stainless steel.		



ELECTRIC OPERATING TABLE	
Art.No.	OT-E02
Size of the table top	2100 mm×500 mm
Lifting range	Min $\leq$ 700mm Max $\geq$ 950mm
Forward and backward motion	$\geq 20^{\circ}$
Leaning from left to right	
Forward and backward motion	$\geq 25^{\circ}$
Headboard folding up	$\geq 55^{\circ}$
Headboard folding down	$\geq 90^{\circ}$
Backboard folding up	$\geq 45^{\circ}$
Backboard folding down	$\geq 15^{\circ}$
Leg board folding down	$\geq 90^{\circ}$
Leg board open	$\geq 90^{\circ}$
Waist board rising	≥ 120 mm



ELECTRIC OPERATING TABLE	
Art.No.	OT-E04
Size of the table top	2000 mm×500 mm
Lifting range	Min $\leq$ 750mm Max $\geq$ 1000mm
Tabletop Trendelenburg	$\geq 22^{\circ}$
Tabletop revers trendelenburg	$\geq 25^{\circ}$
Table Top Sliding distance	≥ 350 mm
Headboard folding up	$\geq 45^{\circ}$
Headboard folding down	$\geq 90^{\circ}$
Backboard folding up	$\geq 70^{\circ}$
Backboard folding down	$\geq 35^{\circ}$
Leg board folding down	$\geq 90^{\circ}$
Leg board open	$\geq 90^{\circ}$
Waist board rising	≥ 80 mm



HOSPITAL BED		
Art.No.	WN616	Normal
Art.No.	WN613	With one crank
Size:	2070*900*500mm	
Material:	Steel powder coated .	
Option:	Mattress, I.V Drip, Overbed table	



HOSPITAL BED		
Art.No.	WN613W	Steel powder coated
Art.No.	WN613WS	Stainless steel head & foot board
Size:	2070*900*500mm Back Rest Tilting $\geq 70^{\circ}$	
Material:	Four 5"gray plastic casters(two with brakes), 1set of rocker system	
Option:	Mattress, I.V Drip, Overbed table, Bedside locker.	



MULTI-FUNCTION MANUAL HOSPITAL BED				
Art.No.	WN601M	2130*970*500mm	1-function	Back Rest Tilting $\geq 70^{\circ}$
Art.No.	WN602M	2130*970*500mm	2-function	Back Rest Tilting $\geq 70^{\circ}$ Knee Break $\geq 35^{\circ}$
Art.No.	WN603M	2130*970*450~690mm	3-function	Back Rest Tilting $\geq 70^{\circ}$ Knee Break $\geq 35^{\circ}$ Hi-low from 450mm-690mm
Material:	Steel powder coated+ABS Head & Foot boards			
Accessories:	Four 5" silent castors two with brakes, 1pair of Aluminum side rails, 1 set of detachable ABS Head&Foot boards, 2 Urine hooks, 2pieces of crank handle.			
Option:	I.V pole, mattress, bedside cabinet, overbed table			



3-FUNCTION ELETRIC HOSPITAL BED	
Art.No.	WN603E
Size:	2130*970*450~690mm
Function	Back Rest Tilting $\geq 70^{\circ}$ Knee Break $\geq 35^{\circ}$ Sit Position, Hi-low from 450mm-690mm
Material:	Steel powder coated+ABS Head & Foot boards
Accessories:	Four 5" silent castors two with brakes, 1pair of Aluminum side rails, 1 set of detachable ABS Head&Foot boards, 2 Urine hooks. 1set MOTECK motor system
Option:	I.V pole, mattress, bedside cabinet, overbed table, backup battery, LINAK motor system



5-FUNCTION ELECTRIC HOSPITAL BED	
Art.No.	WN605
Size	2140*1000*450-790mm
Function	Backrest tilting: 0-75 $\pm$ 5; Footrest tilting: 0-40 $\pm$ 5; Hi-low adjustment: 450-790mm; sit postion; Reverse&trendelenburg: 0-14 $\pm$ 1 $^{\circ}$
5-Function	1. Retractable backrest function; 2. Backrest X-ray translucent function; 3. Manual CPR function; 4. Angle display function; 5. Emergency stop function
Standard Accessories	1pair ABS head&foot board; 4pcs bumper wheels; 2pairs PP side rails; 4pcs angle indicator; 4pcs I.V pole holders; 1set of mattress guard rail; 4pcs Drainage hooks; 1pc Electric cable hook; 2pcs castor decorative covers; 4pcs 5" central-brake castors; 1set taiwan Motor"
Optional Accessories	I.V pole; Mattress; Over bed table; bedside cabinet, back-up battery



FOLDING STRETCHER	
Art.No.	WN251
Size:	2080*550*130mm
Max loading:	160kg
Safe Belt. The frame is made of high-strength aluminum alloy thick-wall pipes.	



STAINLESS STEEL STRETCHER	
Art.No.	WN211
Size:	1900*620*700mm
Material:	Stainless Steel
Accessory:	4 pcs of 5" Castors,2 with brake
Option:	Mattress, sundries Shelf,I.V pole.



STRETCHER FOR AMBULANCE CAR	
Art.No.	WN-2A
Size:	1900*530*550mm
Maximum Angle of the Back:	60°
Distance between Front and rear wheel:	132cm
Self-Weight: 27kg	Max loading: 159kg



ALUMINUM AMBULANCE STRETCHER	
Art.No.	WN-3A
Size:	1900*550*920mm
Accessory:	cushion,castors,safe belt
·The frame is made of high-strength aluminum alloy thick- wall pipes Max loading:160kg ·The bed surface is made of foamed cushion and the adjustable back making the wounded feel comfortable	



PATIENT TORLLEY			
Art.No.	WT-T01	Length of the lying surface	1930±10 /mm
Back adjustment angle	°~75°±5°	Width of the lying surface	640±10/mm
Standard	Mattress, IV stand	Height adjustment range	540~840/mm
Frame,lying surface,shake handle: 1900x610x550/860 mm			
(1) The lying surface is shaped by once injection molding of PP engineering plastics; it is light and strong, anti-aging (2) There is IV pole both at the front and back position of the trolley, the IV stand has two telescopic and can be put under the lying surface when not in use, (3) Below the head is equipped with back lifting switch, through control the pneumatic spring to adjust the back section, adjustment range: 0-80° The shell frame is made of quality 30x60mm steel pipe, and the lifting support is made of high strengthsteel plate and the under carriage is mad of over 2 mm high qualified steel plate lift forming. (4) Two side rails made of PP, control button under the side rails.			



EXAMINATION BED	
Art.No.	WN644
Size:	1900*650*680mm
Material:	Steel Powder Coated Backrest adjusted from 0~70°(10 gear)
Option:	Paper roll bar



EXAMINATION BED	
Art.No.	WN644B
Size:	1900*650*680mm
Material:	Stainless Steel Backrest adjusted from 0~70°(10 gear)
Option:	Paper roll bar



DELIVERY TABLE	
Art.No.	WN645
Size:	1800*700*850mm
Material:	Stainless Steel 70mm density mattress,leg is separately
Accessory:	1pair of footrest, 1pc of mattress, 1pc dirt tray, 1pc sundries shelf.



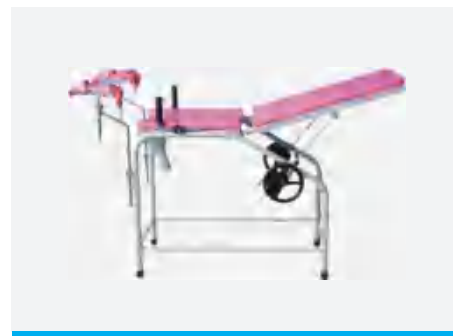
ORDINARY OPERATION TABLE	
Art.No.	WN3003
Overall length:	2000mm
Width of table top:	480mm
Floor minimum altitude:	750mm
Back section:	60°/-20°
Leg plate:	≥90°



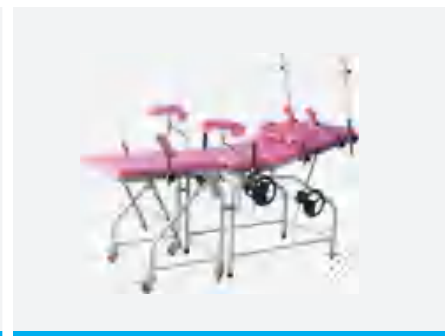
DELIVERY TABLE	
Art.No.	WN641
Size:	1900*550*800mm
Material:	Stainless Steel
Accessory:	1 pair footrest , 1pc of mattress, 1pc dirt bucket, 1pc sundries shelf.



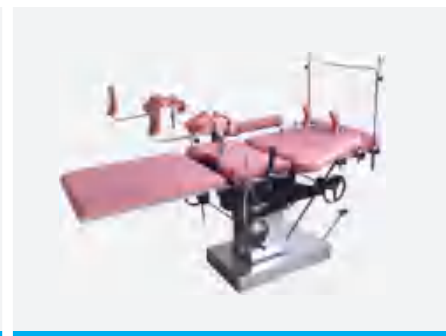
DELIVERY TABLE	
Art.No.	WN642
Size:	1900*550*800mm
Material:	Steel powder coated frame
Accessory:	1pair footrest , 1pc of mattress, 1pc dirt bucket, 1pc sundries shelf.



GYNECOLOGICAL EXAMINATION BED	
Art.No.	WN-F2005
Overall length:	1300mm
Width of table top:	500mm
Floor altitude:	750mm
Back section:	60°/-15°



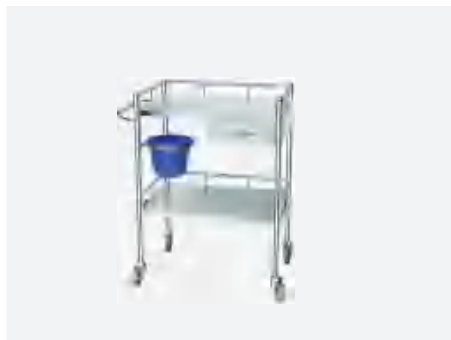
GYNECOLOGICAL EXAMINATION BED	
Art.No.	WN-C2004
Main body material:	Carbon steel
Overall length:	1900mm
Width of table top:	600mm
Floor altitude:	750mm
Back section:	45°/-15°
Buttocks board:	38°/-10°
Leg plate:	±25°



UNIVERSAL OBSTETRIC TABLE	
Art.No.	WN-C2003
Main body material	Carbon steel
Overall length	1900mm
Width of table top	600mm
Floor altitude	650mm
Back section	60°/-10°
Table board	25°/-10°
Leg plate	Detachable



INSTRUMENT TROLLEY	
Art.No.	WN122
Size:	(L) 700*480*850mm (M) 660*440*850mm (S) 600*400*850mm
Material:	Stainless Steel



DRESSING TROLLEY	
Art.No.	WN120
Size:	(M) 660*440*850 (S) 600*400*850
Material:	Material:Stainless Steel With one bucket and one drawer



BABY CRIB		
Art.No.	WN654	stainless steel
Art.No.	WN654B	steel power coated
Size:	750*450*480mm	
Frame:	3" wheels two with break	



INFUSION SUPPORT	
Art.No.	WN5-4
Height:(mm)	2m
Frame: stainless steel tube 5"castors four pothook	



INFUSION SUPPORT	
Art.No.	WN4-4
Height:(mm)	2.1m
Frame: stainless steel tube 4 castors four pothook	



WASH-HAND STAND		
Art.No.	WN316-1	WN316-2
Size(mm):	350*320*810	660*320*810
Material :	Stainless steel movable Single basin	Stainless steel movable Double basin



FIRST AID BOX	
Art.No.	WN-F12
Two size combine (L*W*Hmm)	S: 230*190*135 L: 340*220*160
Three size combine (L*W*Hmm)	S: 230*170*110 M: 320*200*140 L: 345*225*165



WARD SCREEN			
Art.No.	WN341	1800*360*1750mm	3 FOLDING
Model:	WN340	2400*360*1750mm	4 FOLDING
Stainless steel frame Each folding can be separately			



BEDSIDE CABINET	
Art.No.	WN159
Size:	480*480*760mm
Material:	ABS material
Optional	Castors



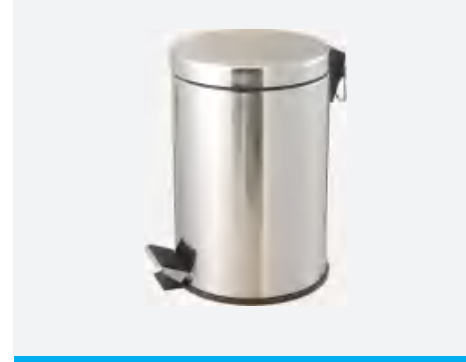
OVERBED TABLE	
Art.No.	WN646
Size:	900*450*700~960mm
Material:	Aluminum frame, ABS panel
Height adjustable by gas spring	



OVERBED TABLE	
Art.No.	WN647
Size:	760*385*740~1020mm
Material:	Steel frame, wooden panel
Height adjustable by gas spring	



MEDICAL RECORD TROLLEY		
Art.No.	WN198-25	402*402*990mm (with drawer)
Art.No.	WN198-50	754*402*990mm (with drawer)
Material:	ABS and aluminum material	



GARBAGE CAN	
Art.No.	WN394
Size:	12L/20L
12L:535*295*435mm 20L:635*335*500mm	



MEDICAL WASTE		
Art.No.	WN-W15L WN-W50L WN-W100L WN-W240L	15L:26*26*35.5cm 50L:39*36*66cm 100L:54*47*79cm 240L:70*56*98cm
Size:		
Material:	Plastic	



MEDICAL WASTE TROLLEY	
Art.No.	WN-WT01
Size:	S:50*50*86 M:55*55*86
Material:	Stainless Steel,with wheel, waterproof Oxford cloth



LAB STOOL	
Art.No.	WN690
-Steel chrome frame -Seat cushion is made of PU foam -Size:360*450~580mm	
Art.No.	WN690A
Glass reinforced plastic 30mm GRP stool surface ,Pneumatic lift, Five stainless steel feets with the circle for feet,Φ300mm, 5 universal wheels	



CHAIR BED	
Art.No.	WN-CB01
Folding dimensions	75*62.5*51cm
Chair mode size	82*62.5*73cm
Expand dimensions	186*62.5*49cm
cushion thickness	3cm
cushion width	48cm
distance from bannister to floor	49cm
width between with two bannister	62.5cm outer dimension
steel tube wall thick	0.9mm



BLOOD TRANSFUSION CHAIR			
Art.No.	WN-BC01	Maximum bearing weight	≥220kg
Chair surface size (length*width)		1800 * 580mm	
The height from chair surface to floor		550mm	
Rear angle of backrest		10°	
The angle of the back		0 ~ 70°	
Rap the leg lifting adjustment		0~ 90°	
Armus plate size		500* 160mm	
Placing angle of the handrail		0~ 45°	



ARM CRUTCHES			
Art.No.	WN7502(S)	WN7501(M)	HY7500(L)
Height	95-113 cm	118-138 cm	113-153 cm
Transport dimension	99*32*28cm	118*32*28cm	138*32*28cm



4-FOOT WALKING STICK		
Art.No.	WN912A	WN912B
Materials	High-Strength Aluminum Alloy Tube, Oxidized Surface	
Height	75-100(cm)	65-87.5(cm)



WALKING STICK	
Art.No.	WN907B
Materials	High-Strength Aluminum Alloy Tube, Oxidized Surface
Height	60-94(cm)



WALKER	
Art.No.	WN905A
Materials	High-Strength Oxidation Aluminum Surface
Height	80-98cm



COMMODE CHAIR	
Art.No.	WN718
Size	60*50*42cm
Transport dimension	81*42x59cm



ANTI-DECUBITUS MATTRESS (lattice)	
Art.No.	DGC001-1
Air output:	≥4L/min
Material:	Medical grade PVC



WHEEL CHAIR	
Art.No.	WN601
Load Bearing	100KG
Material	Steel with chrome-covered, Aluminum Wheel with Solid Tire,



WHEEL CHAIR WITH COMMODE	
Art.No.	WN702A
Load Bearing	100kg
Material	Steel with chrome-covered, Aluminum Wheel with Solid Tire



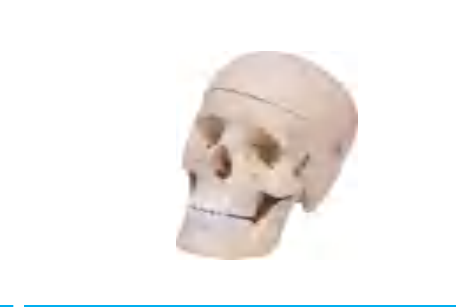
ELECTRIC WHEEL CHAIR	
Art.No.	WN-WCE01
Battery	24V/12AH
Load Bearing	100kg
Range	10-15KM
Climbing Ability	≤13°
The Front/Rear Wheel Size	10/16"
The Motor Power	250W*2
The Vehicle Weight	38kg+7kg(Battery)



HUMAN SKELETON	
Art.No.	LM1001
Material:	PLASTIC PVC
Specification:	170CM



HUMAN SKELETON	
Art.No.	LM1006
Material:	PVC
Specification:	85CM



MODEL OF SKULL 3 PARTS	
Art.No.	LM1013
Material:	PVC
Specification:	17.5x15x20cm



VERTEBRA	
THORACIC VERTEBRA MODEL	LM1033
LUMBAR MODEL	LM1034
CERVICAL VERTEBRA MODEL	1035
NATURAL SIZE	



MODEL OF PELVIS	
MODEL OF FEMALE PELVIS	LM1037
MODEL OF MALE PELVIS	LM1038
NATURAL SIZE	



BONE OF THE HAND	
Art.No.	LM1040
Material:	PVC
Specification:	20x10x2cm



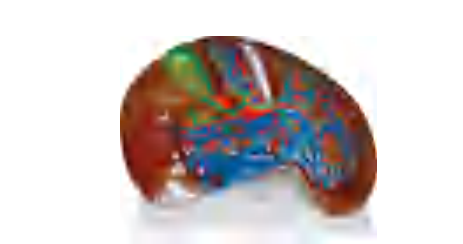
BONE OF THE FOOT	
Art.No.	LM1044
Material:	PVC
Specification:	20x7x7cm



ELBOW JOINT MODEL	
Art.No.	LM1056
Material:	PVC
Specification:	12x8x20cm



STOMACH DISSECTION 2 PARTS	
Art.No.	LM1077
Material:	PVC
Specification:	natural size



MODEL OF THE LIVER DISSECTION	
Art.No.	LM1081
Specification:	37x23x29cm



LIVER PANCREAS AND DUODENUM	
Art.No.	LM1091
Material:	PVC
Specification:	18x13x28cm



MODEL OF HEART DISSECTION	
Art.No.	LM1161
Parts:	8
Specification:	31x22x29cm



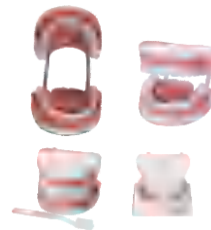
DENTES

DENTES MOLARES MODEL
DENTES DECIDUI MODEL
DENTES PERMANENTES MODEL
MODEL NO:LM1099



CARIES MODEL

Art.No.LM1108
Specification:6x4.5x11cm



TEETH CARE MODEL

Art.No.LM1111
Material:PVC



FEMALE URINARY SYSTEM

Art.No.LM1128
Material:PVC
Specification:19x19x40cm



KIDNEY ADRENAL GLAND

Art.No.LM1132
Material:PVC
Specification:NATURAL SIZE



FEMALE INTERNAL GENITAL ORGANS

Art.No.LM1136
Material:PVC
Specification:7.5x17x13.5cm



FEMALE PELVIS WITH NETWORK OF NERVES AND VESSELS

Art.No.LM1143
Material:PVC



MODEL OF MEDIAN SAGITTAL SECTION OF FEMALE PELVIC CAVITY

Art.No.LM1145
MATERIAL:PLASTIC PVC



THE FORMATION OF SPERM

Art.No.LM1157
Material:PVC
Specification:51x36x6cm



EAR MODEL

Art.No.LM1180
Material:PVC
Specification:36x15x22cm



EYE MODEL 6 PARTS

Art.No.LM1189
Material:PVC
Specification:15x12x16cm



BRAIN ARTERY

Art.No.LM1215
Material:PVC
Specification:20x20x15cm



BRAIN MODEL 3 PARTS

Art.No.LM1225
Material:PVC
Specification:natural size



HUMAN TORSO

Art.No.LM1256-1



DUAL-SEX HUMAN TORSO WITH HEAD MODEL

28 PARTS
Art.No.LM1256-3



MALE TORSO 21 PARTS

Art.No.LM1258
Material:PVC
Specification:37x25x85cm



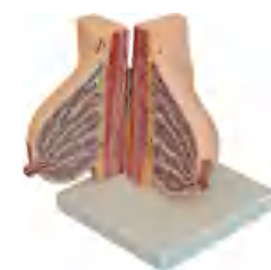
UNISEX TORSO 9 PARTS

Art.No.LM1261
Material:PVC
Specification:28x18x65CM



HEAD MODEL 6 PARTS

Art.No.LM1266
Material:PVC
Specification:Natural size



MAMMARY GLAND IN LACTATION

Art.No.LM1153



BREAST EXAMINATION MODEL

Art.No.LM4068
Specification:NATURAL SIZE



ADVANCED INSPECTION AND PALPATION OF BREAST MODEL

Art.No.LM4067
Specification:NATURAL SIZE



DEMONSTRATION MODEL OF CHILDBIRTH

Art.No.LM2064
Material:PVC
Specification:natural size



ADVANCED INFANT CARE MODEL

Art.No.LM4014



DNA MODEL 1 PART

Art.No.LM2032
DIMENSIONS:25x25x58CM



Advanced Delivery Mechanism Teaching Model

ART.NO.: WN-M-52

1. Practice and master various delivery procedures and techniques, and demonstrate all standard delivery procedures."
2. Can provide teaching throughout the entire delivery process;
3. The fetus, umbilical cord, and placenta can be taught fetal head aspiration surgery, and the fetal joints are flexible, demonstrating various normal and abnormal fetal positions for delivery;
4. Can practice and master comprehensive skills such as normal delivery, abnormal delivery (difficult delivery), midwifery techniques, and perineal protection;
5. Able to conduct training on delivery procedures for multiple pregnancies (twins);



Arm Vein Puncture Training Model

ART.NO.: WN-M-HS1

1. The main venous system distributed on the arm can be used for intravenous injection and puncture without leakage.
2. There is a clear sense of disappointment when inserting the needle, and correct puncture results in significant blood return."
3. The same puncture site of vein and skin can withstand hundreds of repeated punctures without leakage.



Multifunctional Emergency Nursing Training Simulator

ART.NO: WN-M-800

- 1.wash Your Hair And Face
- 2.arm Venipuncture, Injection Transfusion (blood)
- 3.deltoid Muscle Injection
- 4.injection Into The External Femoral Muscle
- 5.enema Method
- 6.male And Female Catheterization
- 7.male And Female Bladder Flushing
- 8.overall Care: Scrubbing, Changing Clothes
- 9.bend, Rotate, And Move Up And Down The Joints Of The Limbs



Automatic Cardiopulmonary Palpation And Auscultation Simulator

ART.NO.: WN-M-10A

- 1.The product is used alone, with various sound outputs of cardiopulmonary auscultation, and can perform auscultation and palpation training on corresponding parts of simulated patients.
- 2.The integration of multiple functions such as microcomputers, simulated humans, keyboards, mice, and amplifiers enables one machine to be versatile and save huge amounts of money.
- 3.Configuration introduction:1 built-in microcomputer control board,microcomputer display board,power amplifier board,high-power speaker,1 simulated patient for cardiac and pulmonary palpation and auscultation examination



Advanced Hip Muscle Injection Training And Comparative Model

ART.NO.: WN-M-H4T

1. The semi transparent design showcases the muscle tissue, skeletal structure, and neurovascular system of the buttocks."
2. It is beneficial for comparison during training to prevent damage to nerves and blood vessels.
3. The bone markers can be touched to ensure the correct injection site is determined.
4. If the injection operation is correct and the injection position is correct, there will be a green light display;
5. If the penetration is too deep or the injection site is incorrect, there will be a red light flashing and an electronic alarm sound prompt."



Full Function Nursing Training Simulator (male)

ART.NO.: WN-M-130A

1. Wash Hair And Face;eye And Ear Cleaning, Medication Drops
2. Oral Care, Denture Care;oral, Nasal, And Tracheal Intubation
3. Suctioning Method ;oxygen Inhalation Method
4. Oral And Nasal Feeding Method; Gastric Lavage Method
5. Important Organ Structures In Thoracic Anatomy
6. Arm Vein Puncture, Injection, Infusion (blood)
7. Subcutaneous Injection Of Deltoid Muscle
8. Injection Into Lateral Femoral Muscle;enema Method
9. Thoracic, Abdominal, Liver, Bone Marrow, Lumbar Puncture
10. Catheterization; Bladder Flushing



SKIN MODEL

Art.No.LM2003
Specification:16x16x18CM



RELIEF MODEL OF SKELETON SYSTEM

Art.No. LM1160-1
Material:PVC
Specification:90x40x5cm



RELIEF MODEL OF MUSCULAR SYSTEM

Art.No. LM1160-2
Material:PVC
Specification:90x40x5cm



RELIEF MODEL OF RESPIRATORY SYSTEM

Art.No.LM1160-3
Material:PVC
Specification:90x40x5cm



RELIEF MODEL OF DIGESTIVE SYSTEM

Art.No.LM1160-4
Material:PVC
Specification:90x40x5cm



RELIEF MODEL OF CIRCULATION SYSTEM

Art.No.LM1160-5
Material:PVC
Specification:90x40x5cm



RELIEF MODEL OF THE MALE URINARY SYSTEM

Art.No. LM1160-8
Material:PVC
Specification:90x40x5cm



RELIEVO MODEL OF DOMESTIC RABBIT ANATOMY

Art.No.LM1160-23
Material:PVC
Specification:60x40x5cm



RELIEVO MODEL OF FROG ANATOMY

Art.No. LM1160-25
Material:PVC
Specification:60x40x5cm



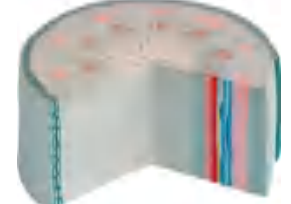
RELIEVO MODEL OF FISH ANATOMY

Art.No.LM1160-28
Material:PVC
Specification:60x40x5cm



RELIEVO MODEL OF DOMESTIC PIGEON ANATOMY

Art.No.LM1160-30
Material:PVC
Specification:60x40x5cm



DICOTYLEDON STEM MODEL

Art.No. LM3006
Specification:35x25x16cm



Vacuum Blood Collection
RED



Vacuum Blood Collection
PURPLE



Vacuum Blood Collection
YELLOW



Vacuum Blood Collection
BLUE



Oxygen Face Mask
Adult: L
Pediatric: M S



Nebulizer with Mask
Adult: L
Pediatric: M S



Endotracheal Tube
with cuffed
without cuffed



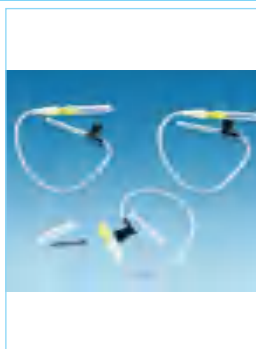
Vagina Flusher
50cc,100cc



Anus Inspectoscope



Vagina Dilater



Blood Collection Needle



Spinal Needle
16G-27G 90mm



Blood Lancet
Flake type



I.D. Bracelets
Adult, Pediatric



Gloves
(S/M/L)



Suction Connecting Tube



Stomach Tube
F6-F20



Feeding Tube
F4-F20



Nelaton Catheter
F6-F24



Suction Catheter
F5-F24



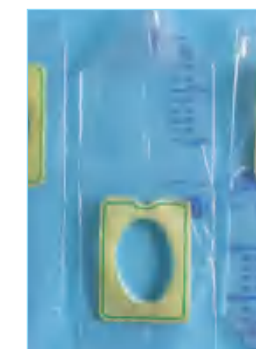
Rectal Tube
F24-F36



Nasal Oxygen Cannula
Adult, Child, Infant



Mucus Extractor
25ml



Pediatric Urine Bag
100ml, 200ml



Urine Drainage
Bag with Pull-push valve
2000ml



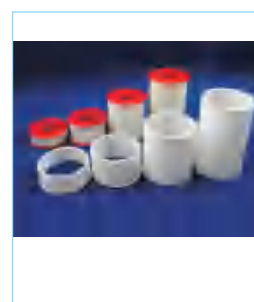
Plaster Of
Paris Bandage
7.5x270cm
10x270cm
15x270cm



Medical
Orthopaedic Padding
7.5x270cm
10x270cm
15x270cm



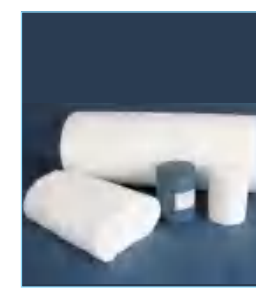
Medical
Elastic Bandage
2.5cmx4.5m 5cmx4.5cm
7.5cmx4.5m 10cmx4.5m
15cmx4.5m



Zinc Oxide Plaster
1.25cmx5m 2.5cmx5m
5cmx5m 7.5cmx5m
10cmx5m



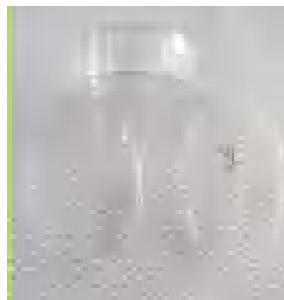
Absorbent Cotton wool
50g, 100g, 150g, 200g, 250g,
400g, 500g, 1000g



Absorbent Gauze Bandage
7.5cmx3Y 7.5cmx4m
10cmx3Y 10cmx4m
15cmx3Y 15cmx4m



Absorbent Gauze ROLL
36"x100yds-4ply



Petridish



Syringes

1ml,2.5ml,3ml,5ml
10ml,20ml,30ml,50ml



Blood Lancet

28g gauge



Sample Containers

Urine Container
Stool Container
30ml,40ml,60ml



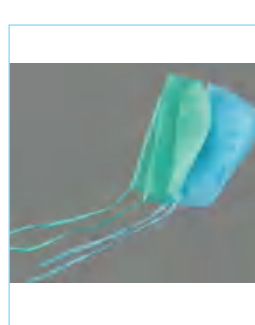
Children Wooden
Depressor



Umbilical
Cord Clamp



Alcohol Pad



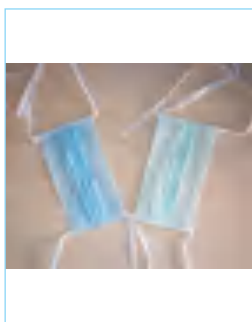
Doctor Cap



Nurse Cap



Face Mask
With Ear-loop



Face Mask With Tie



Isolation Gown



Assorted Plaster

H shape Big butterfly
Small butterfly Square shape



Carton Bandage

72*19mm 56*19mm
40*10mm D22mm



Urine Drainage
Bag with Pull-push valve

2000ml



Insulin-syringe

1ml



Wincom attends many trade fair and expo in China and all over the world, established good business relationship with more than 50 countries, awarded high reputation in the international market.



By the strong ability in Laboratory and Medical equipments, Wincom can supply full range of products, also can provide the installation and training for the customers.(Picture: Wincom supplied full sets of equipments for the new laboratory in Dubai, and send her engineers to install the equipments and train the customers in Dubai.).



Many equipments were installed
in Standards Organisation of Nigeria.



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Wincom service system

Enjoy the cooperation with Wincom



NOTEBOOK