

NUMBER WIN

MEDICAL TECHNOLOGY

 **7×24**
Online 24 Hours for Sales Service
Timely Response for Clients' Problems

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Company video



General catalogue

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NUMBER WIN

MEDICAL TECHNOLOGY



ONE-STOP SOLUTION
FOR OVERALL
MEDICAL EQUIPMENT

As the circumstance of printing, the photos might have minor difference on color, tactile from real products.
As the update of design and improvement, parameters and outlook of products might change, thanks for understanding.



Number Win Medical (Suzhou Number Win Medical Technology Co.,Ltd) is a benchmark company in the manufacture and supply of medical equipment and furniture, created in 2019. We have a human team specialized company that exceeds 400 employees and facilities of 30,000 m² equipped with the highest technology.

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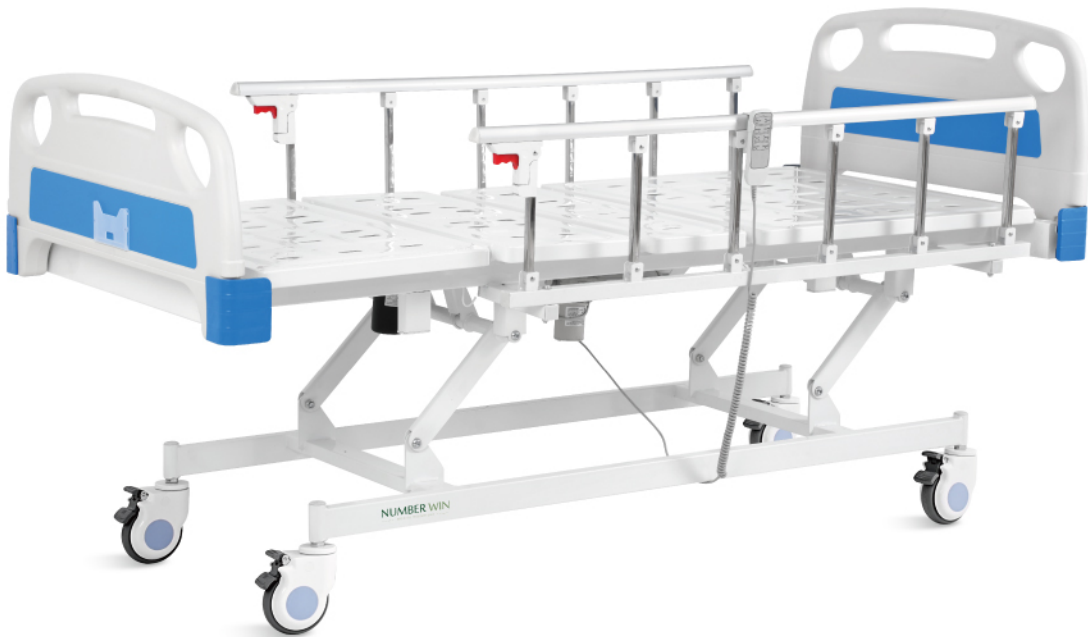
HOSPITAL BED

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NW802
Electric Bed



NW605
Electric Bed



Technical Parameters

External size (L×W)	2150×980mm(±10mm)
Bed height	430-640mm(±10mm)
Mattress platform	1950×900mm(±10mm)
Safe working load	200kg
Back-rest adjustment	0-75°(±10°)
Knee-rest adjustment	0-45°(±10°)
Reverse trendelenburg	0-10°(±2°)
Trendelenburg	0-10°(±2°)

Technical Configuration

● 900mm wide stamped bed platform	
● C-type side rails with plastic brackets	
● IV Pole	1pc
● 5 inch central control castors	4pcs
● Removable PP head and foot boards with adjustable height	1 pair
● Medical record card holder at the foot of the bed	
● IV Pole Holes	4pcs
● Drainage Hooks	2pcs

Technical Parameters

External size (L×W)	2140×960mm(±10mm)
Bed height	400-710mm(±10mm)
Mattress platform	830mm(±10mm)
Safe working load	150kg
Back-rest adjustment	0-85°(±5°)
Knee-rest adjustment	0-50°(±5°)

Technical Configuration

● 830mm wide punching bed surface	
● 6-bar aluminum alloy side rail with stainless steel columns	
● 5" covered casters with brake	4pcs
● PP detachable footboard	
● Name card holder	1pc
● IV Pole Prevision	4pcs
● Drainage hookers	4pcs

HOSPITAL BED

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NW602
Electric Bed



NW603
Electric Bed



Technical Parameters

External size (L×W)	2150×980mm(±10mm)
Bed height	440-640mm(±10mm)
Mattress platform	1950×900mm(±10mm)
Safe working load	200kg
Back-rest adjustment	0-75°(±10°)
Knee-rest adjustment	0-35°(±10°)

Technical Configuration

● 900mm wide stamped bed platform	
● C-type side rails with plastic brackets	
● IV Pole	1pc
● 5 inch covered castors with brakes	4pcs
● Removable PP head and foot boards with adjustable height	1 pair
● Medical record card holder at the foot of the bed	
● IV Pole Provisions	4pcs
● Drainage hooks	2pcs

Technical Parameters

External size (L×W)	2080×960mm(±20mm)
Bed height	500-750mm(±20mm)
Mattress platform	1960×900mm(±20mm)
Safe working load	260kg
Back-rest adjustment	0-70°(±5°)
Knee-rest adjustment	0-35°(±5°)

Technical Configuration

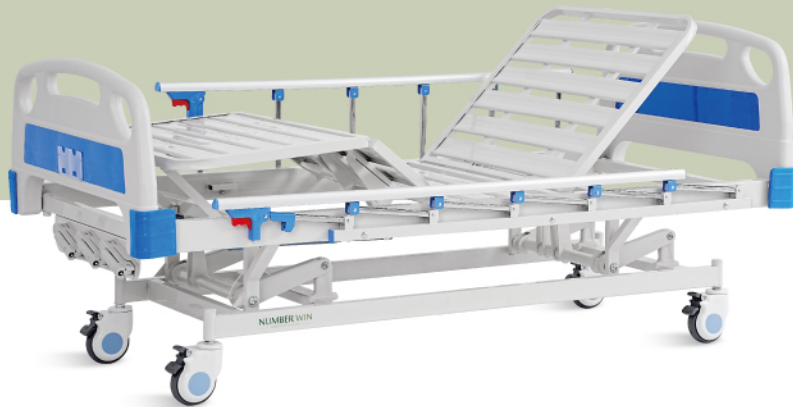
● 6-bar aluminum alloy side rail with stainless steel columns	
● Name card holder	1pc
● IV Pole	1pc
● IV Pole Prevision	4pcs
● 5 inch covered castors with brakes	4pcs
● Removable PP head and foot board	1 pair

HOSPITAL BED

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NUMBER WIN
MEDICAL TECHNOLOGY

NW303 Manual Bed



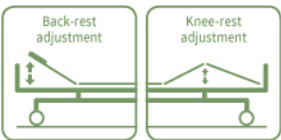
Technical Parameters

External size (L×W)	2080×960mm(±20mm)
Bed height	500-750mm(±20mm)
Mattress platform	1960×900mm(±20mm)
Back-rest adjustment	0-70°(±5°)
Knee-rest adjustment	0-35°(±5°)
Safe working load	260kg

Technical Configuration

● Aluminum alloy side rail with stainless steel columns	
● ABS cranks	3pcs
● Name card holder	1pc
● IV Pole	4pcs
● IV Pole Prevision	4pcs
● 5 inch covered castors with brakes	4pcs
● Removable PP head and foot board	1pair

NW203 Manual Bed



Technical Parameters

External size (L×W)	2030×960mm(±10mm)
Bed height	500mm(±10mm)
Mattress platform	1900×900mm(±10mm)
Back-rest adjustment	0-75°(±10°)
Knee-rest adjustment	0-35°(±10°)
Safe working load	200kg

Technical Configuration

● Metal crank	2pcs
● 5inch Covered Castors	4pcs
● 6-bar aluminum alloy side rail	1set
● PP removable bed head and foot board	2pcs
● Name card holder	1pc
● IV Pole Prevision	4pcs

NW103 Manual Bed



Technical Parameters

External size (L×W)	2030×960mm(±10mm)
Bed height	500mm(±10mm)
Mattress platform	1900×900mm(±10mm)
Back-rest adjustment	0-75°(±10°)
Safe working load	200kg

Technical Configuration

● Metal crank	1pc
● 5inch Covered Castors	4pcs
● 6-bar aluminum alloy side rail	1set
● PP removable bed head and foot board	2pcs
● Name card holder	1pc
● IV Pole Prevision	4pcs

NW100S Manual Bed



Technical Parameters

External size (L×W)	2000×900mm(±10mm)
Bed height	550mm(±10mm)
Mattress platform	1900×900mm(±10mm)
Back-rest adjustment	0-85°

Technical Configuration

● Metal crank	1pcs
● Powder coated steel bed head and foot board	2pcs
● Name card holder	1pc
● IV Pole Prevision	2pcs

NURSING BED

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NW-D07-3
Manual and Electric
Integrated Nursing Bed



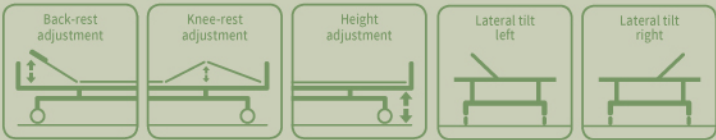
Technical Parameters

External size (L×W)	2030×960mm(±10mm)
Bed height	490mm(±10mm)
Mattress platform	1910×900mm(±10mm)
Commode aperture size	190×285mm(±10mm)
Safe working load	200kg
Back-rest adjustment	0-65°(±5°)
Leg-rest upward folding	0-30°(±5°)
Leg-rest downward folding	0-50°(±5°)
Left/right tilt	0-45°(±5°)

Technical Configuration

● 6cm mattress (4cm coir fiber + 2cm sponge)	1 pc
● 5-inch enclosed casters with brakes	4 pcs
● 5-position aluminum alloy guardrails	1 set
● PP removable head & foot boards	2 pcs
● Medical record holder attached to footboard	1 pc
● Hair washing basin	1 pc
● Bedpan	1 pc
● Wooden overbed table	1 pc
● IV pole	1 pc

NW-A08
Manual Nursing Bed



Technical Parameters

External size (L×W)	2030×960mm(±10mm)
Bed height	490mm(±10mm)
Mattress platform	1910×900mm(±10mm)
Commode aperture size	190×285mm(±10mm)
Safe working load	200kg
Back-rest adjustment	0-80°(±5°)
Leg-rest upward folding	0-25°(±5°)
Leg-rest downward folding	0-60°(±5°)
Left/right tilt	0-55°(±5°)

Technical Configuration

● 6cm mattress (4cm coir fiber + 2cm sponge)	1 pc
● 5-inch enclosed casters with brakes	4 pcs
● 5-position aluminum alloy guardrails	1 set
● PP removable head & foot boards	2 pcs
● Medical record holder attached to footboard	1 pc
● Hair washing basin	1 pc
● Bedpan	1 pc
● Wooden overbed table	1 pc
● IV pole	1 pc

EXAMINATION TABLE

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NWZ001

Examination Table



Technical Parameters

External size (L×W)	1900×600(±10mm)
Table height	680mm(±10mm)
Mattress thickness	50mm
Mattress cover	Blue leather

NWZ003

Examination Table



Technical Parameters

External size (L×W)	1900×600(±10mm)
Table height	680mm(±10mm)
Back plate size	600×750mm(±10mm)
Leg plate size	600×1150mm(±10mm)
Mattress thickness	1cm cleat +5cm sponge
Mattress cover	Black PU leather
Back-rest adjustment	0-65°(±5°)

NWZ002

Examination Table



Technical Parameters

External size (L×W)	1900×600(±10mm)
Table height	680mm(±10mm)
Backrest dimensions	750mm(±10mm)
Legrest dimensions	1150mm(±10mm)
Mattress thickness	50mm
Mattress cover	Blue leather
Back-rest adjustment	0-65°(±5°)

NWX58

Folding Examination Bed



Technical Parameters

External size (L×W)	1860×700(±10mm)
Bed height	480-750mm(±10mm)
Headrest thickness	70mm
Mattress thickness	90mm
Mattress surface	PVC leather
Weight capacity	150kg

OBSTETRIC TABLE

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NWFA98-5

Electric Obstetric Table



Technical Parameters

External size (L×W)	2140x1080mm(±10mm)
Table height	580-790mm(±10mm)
Back plate up	0-70°
Reversed trendelenburg	0-6°
Trendelenburg	0-6.5°
Foot plate down	0-60°
Bearing	200kg

Technical Configuration

● Bed frame	1 pair
● Bed head and foot board	1 pair
● ABS side rail	1 pair
● Mattress	1 pc
● Motor	1 set
● Leg support	1 pair
● Hand bar	1 pair
● Stainless steel rinsing basin	1 pc
● Silent castors	4 pcs

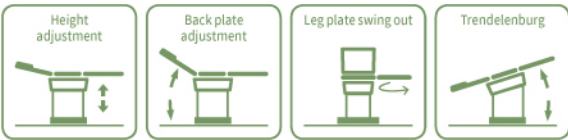
OBSTETRIC TABLE

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NWFA99-15

Electric Delivery Bed



Technical Parameters

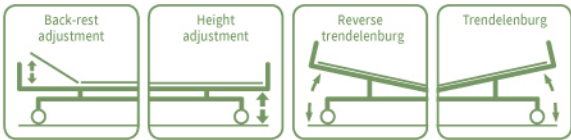
External size (L×W)	1880x600mm(±10mm)
Bed height	570-940mm(±10mm)
Auxiliary platform	500x560mm(±10mm)
Back plate up	0-80°(±5°)
Trendelenburg	0-15°(±5°)
Safe working load	150kg

Technical Configuration

● Hand bar	2pcs
● Leg support	2pcs
● Slider	2pcs
● Tightener	2pcs
● Hand controller	1pc
● Foot controller	1pc
● Basin	1pc

NWFA98-6

Obstetric Table



Technical Parameters

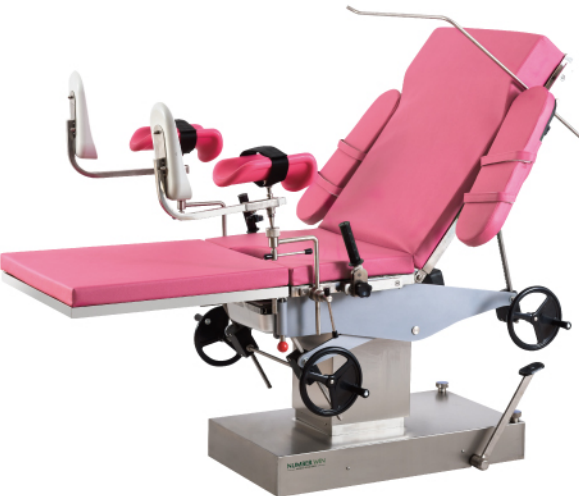
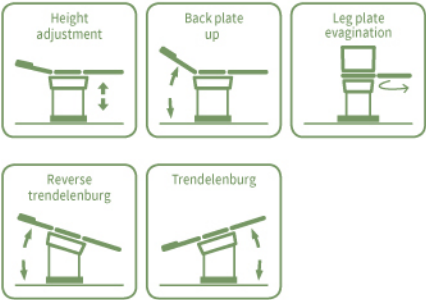
External size (L×W)	2020x800mm(±10mm)
Table height	740-1020mm(±10mm)
Back plate up	0-45°(±2°)
Reverse trendelenburg	0-7°(±2°)
Trendelenburg	0-7°(±2°)
Safe working load	200kg

Technical Configuration

● Air spring	3pcs
● Auxiliary handle	1 pair
● Leg support	1 pair
● Cushion wheel	4pcs
● PU cover mattress	1pc
● Stainless steel waste basin	1pc
● 5 inches castors	4pcs
● Shoulder pads with liner	2pcs
● Foot support	1 pair

NWFA105

Integrated Obstetric Table



Technical Parameters

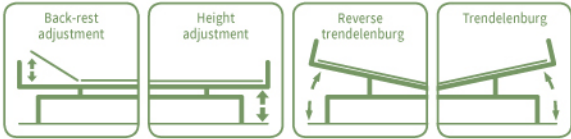
External size (L×W)	1900x600mm(±10mm)
Table height	700-950mm(±10mm)
Back plate up	0-50°(±5°)
Back plate down	0-3°(±1°)
Reverse trendelenburg	0-10°(±3°)
Trendelenburg	0-20°(±3°)
Leg plate evagination	0-90°

Technical Configuration

● Bed frame	1pc
● 50mm Mattress	1pc
● Hand bars	2pcs
● Leg support with cushion	2pcs
● Arm support with cushion	2pcs
● Stainless steel rinsing basin	1pc
● Auxiliary plate	1pc

NWFA046-2

Stainless Steel Manual Delivery Table



Technical Parameters

External size (L×W)	1830x625mm(±10mm)
Table height	800mm(±10mm)
Back plate up	0-63.5°(±5°)
Reverse trendelenburg	0-18°(±2°)
Trendelenburg	0-18°(±2°)
Safe working load	150kg

Technical Configuration

● Hand crank	1pc
● PU leather mattress	1pc
● Foldable hand bar	1 pair
● Leg support	1 pair
● Stainless steel IV pole with four hooks	1pc
● Stainless steel rinsing basin	1pc

OPERATING TABLE

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NWFA206

Electric Operating Table



Technical Parameters

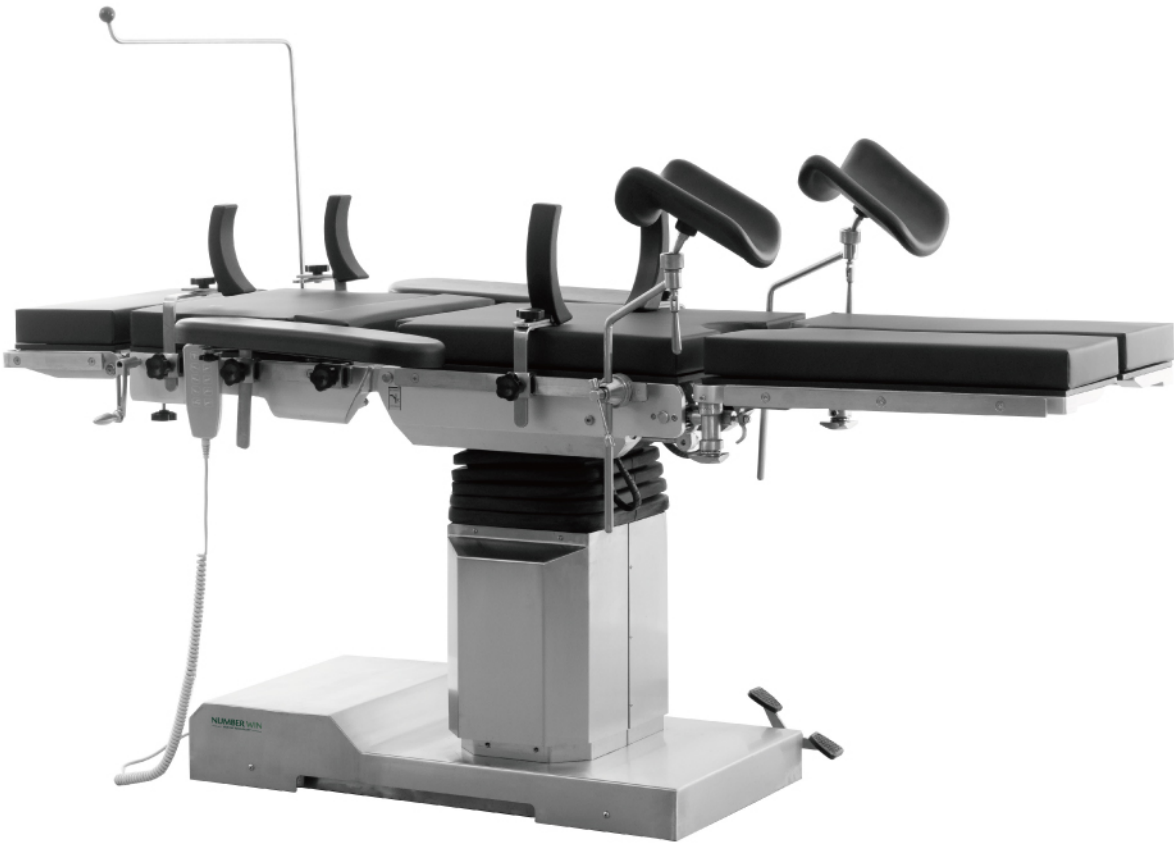
External size (L×W)	1980x510mm(±10mm)
Table height	670-920mm(±10mm)
Head plate up/down	0-40°/0-90°(±3°)
Back plate up/down	0-60°/0-25°(±3°)
Leg plate up/down	0-10°/0-90°(±3°)
Leg plate outwards	0-90°(±3°)
Reverse trendelenburg	0-20°(±3°)
Trendelenburg	0-20°(±3°)
Lateral tilt left/right	0-22°/0-22°(±3°)
Kidney bridge up	0-120mm(±10mm)

Technical Configuration

● Anesthesia screen frame	1pc
● Shoulder holder	1pair
● Lumbar support	1pair
● Arm rests (with straps)	1pair
● Leg support (with straps)	1pair

NWFA202

Electro-hydraulic Operating Table



Technical Parameters

External size (L×W)	2020x500mm(±10mm)
Table height	750-1050mm(±10mm)
Head plate up/down	0-42°/0-90°(±3°)
Back plate up/down	0-70°/0-40°(±3°)
Leg plate down	0-90°(±3°)
Leg plate outwards	0-90°(±3°)
Reverse trendelenburg	0-22°(±3°)
Trendelenburg	0-25°(±3°)
Lateral tilt left/right	0-20°/0-20°(±3°)
Kidney bridge up	0-80mm(±10mm)
Horizontal sliding	300mm(±10mm)

Technical Configuration

● Arm Support	2pcs
● Leg Support	2pcs
● Mattress	1pc
● Shoulder Support	2pcs
● Body Support	2pcs
● Anaesthetic Screen	1pc
● Hand controller	1pc
● Crank handle	1pc

OPERATING TABLE

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SHADOWLESS LAMP

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NWFAM051C-2

Manual Operating Table



Technical Parameters

External size (L×W)	2000×480mm
Table height	790-1040mm
Head plate up/down	0-45°/0-90°
Back plate up/down	0-80°/0-18°
Leg plate down	0-90°
Reverse trendelenburg	0-30°
Trendelenburg	0-20°
Lateral tilt left/right	0-18°/0-18°
Kidney bridge up	0-115mm

Technical Configuration

● Mattress	1pc
● Anaesthetic Screen	1pc
● Shoulder Support	2pcs
● Body Support	2pcs
● Arm Support	2pcs
● Leg Support	2pcs

NW-LZD7070A

LED Operation Lamp



NW-LZY70A

LED Operation Lamp



NW-LZD7050A

LED Operation Lamp



NW-LZD70A

LED Operation Lamp



NW-LZD50A

LED Operation Lamp



NW-LZY50A

LED Operation Lamp



Technical Parameters

	NW-LZD7070A	NW-LZD7050A	NW-LZD70A	NW-LZD50A	NW-LZY70A	NW-LZY50A
Diameter of lighthouse (mm)	700/700	700/500	700	500	700	500
Illumination at 1m (Lux)	40,000-160,000/ 40,000-160,000	40,000-160,000/ 40,000-110,000	40,000-160,000	40,000-110,000	40,000-160,000	40,000-110,000
Brightness control range	10 levels	10 levels	10 levels	10 levels	10 levels	10 levels
Color Temperature (Kelvin)	4,000-5,000K	4,000-5,000K	4,000-5,000K	4,000-5,000K	4,000-5,000K	4,000-5,000K
Color Rendering Index (CRI)	≥95	≥95	≥95	≥95	≥95	≥95
Temperature rise (Surgeon head)(°C)	≤2	≤2	≤2	≤2	≤2	≤2
Temperature rise (surgical field)(°C)	≤2	≤2	≤2	≤2	≤2	≤2
Lighting Spot Size (cm)	150-280	150-280	150-280	150-280	150-280	150-280
L1+L2 depth of illumination (cm)	≥120	≥120	≥120	≥120	≥120	≥120
Bulb Type	LED	LED	LED	LED	LED	LED
Bulb Brand	OSRAM	OSRAM	OSRAM	OSRAM	OSRAM	OSRAM
Bulb Quantity	16/16	16/16	16	16	16	16
Bulb Power (w)	150	150	80	80	80	80
Average Bulb Life (hours)	50,000	50,000	50,000	50,000	50,000	50,000

NW-PT001
One-Armed Medical Pendant

Technical Parameters

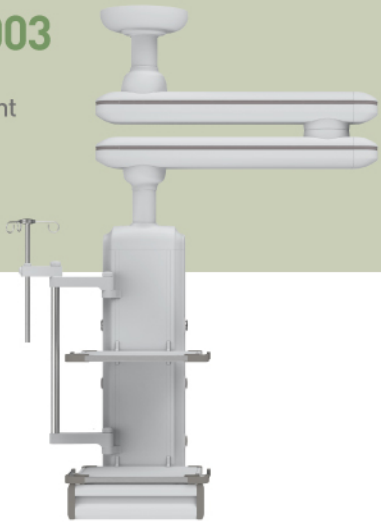
Working power	AC 220V/50Hz
Input power	6KVA
The length of hanging arm	1000mm
The length of function column	1000mm
Hanging arm rotation angle	340°
Medical pendant rotation angle	340°
Bearing capacity of bridge	320kg
Bearing capacity of instrument platform	50kg



NW-PT003
Two-Armed
Medical Pendant

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of hanging arms	800+800mm
The length of function column	1000mm
Hanging arm rotation angle	340°
Medical pendant rotation angle	340°
Bearing capacity of bridge	200kg
Bearing capacity of instrument platform	50kg



NW-PT004
Mobile Multifunctional
Medical Column

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of function column	1400mm
Bearing capacity of bridge	200kg
Bearing capacity of instrument platform	50kg



NW-PT005
Anesthesia Medical
Bridge Ceiling Pendant

Technical Parameters

Power Supply	AC 220V/50Hz
Input power	6KVA
Length of function column	1400mm
Funtion column rotation angle	340°
Bearing capacity of pendant	250kg
Bearing capacity of instrument platform	50kg
Motorized support lift	300mm



NW-PT007
Multifunctional Medical
Column

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of function column	1000mm
Medical pendant rotation angle	340°
Bearing capacity of bridge	160kg
Bearing capacity of instrument platform	50kg



NW-PT002
One-Armed Medical
Endoscopic Pendant

Technical Parameters

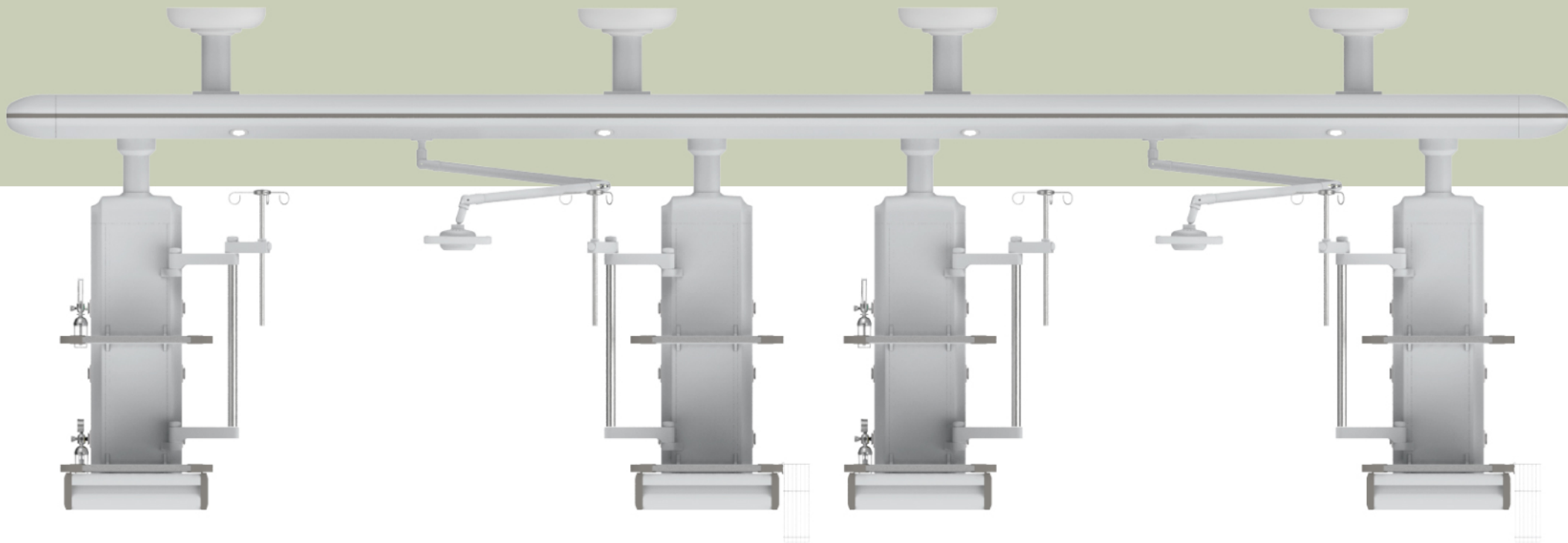
Working power	AC 220V/50Hz
Input power	6KVA
The length of hanging arm	1000mm
The length of function column	1000mm
Hanging arm rotation angle	340°
Medical pendant rotation angle	340°
Bearing capacity of bridge	200kg
Bearing capacity of instrument platform	50kg

NW-PQ003

Conjoined Suspension
Medical Bridge

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of bridge	5200-6400mm
The length of function column	1000mm
The horizontal translation distance	200-500mm
Medical pendant rotation angle	340°
Bearing capacity of bridge	300kg
Bearing capacity of instrument platform	50kg

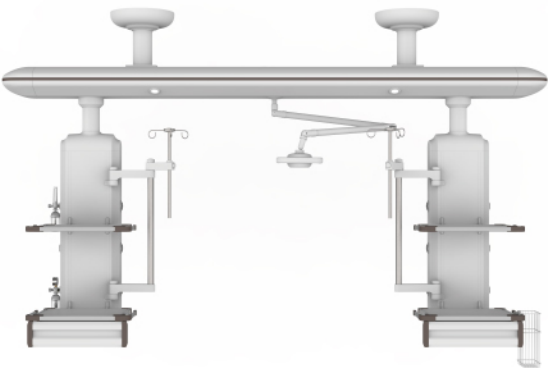


NW-PQ001

Medical Bridge Ceiling Pendant
(separate wet and dry areas)

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of bridge	2600-3200mm
The length of function column	1000mm
The horizontal translation distance	200-500mm
Medical pendant rotation angle	340°
Bearing capacity of bridge	300kg
Bearing capacity of instrument platform	50kg

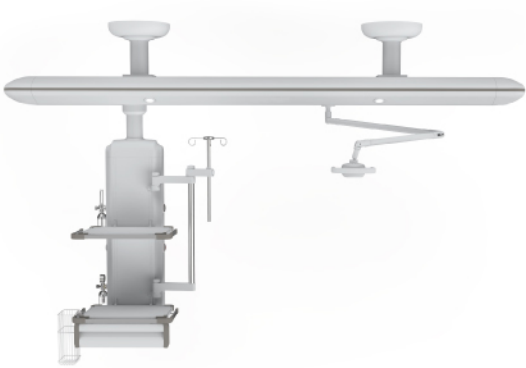


NW-PQ002

Medical Suspension Bridge
(Dry and wet one)

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of bridge	2600-3200mm
The length of function column	1000mm
The horizontal translation distance	200-500mm
Medical pendant rotation angle	340°
Bearing capacity of bridge	300kg
Bearing capacity of instrument platform	50kg



NW-PQ004

Multi-armed Medical Pendant

Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of bridge	1000+800+800mm
The length of function column	1000mm
Hanging arm rotation angle	340°
Medical pendant rotation angle	340°
Bearing capacity of bridge	200kg
Bearing capacity of instrument platform	50kg



NW-PQ005

Multi-armed Medical Pendant
(Double columns)

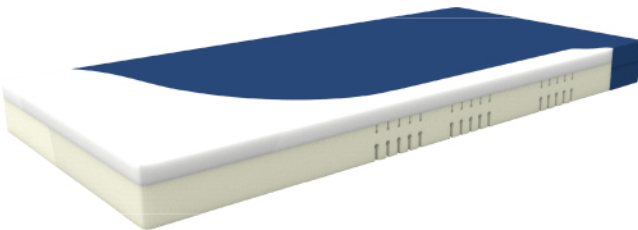
Technical Parameters

Working power	AC 220V/50Hz
Input power	6KVA
The length of bridge	1000+800+800mm
The length of function column	1000mm
Hanging arm rotation angle	340°
Medical pendant rotation angle	340°
Bearing capacity of bridge	200kg
Bearing capacity of instrument platform	50kg



NWP011

Sectional Memory Foam Mattress



High Density Foam



Memory Foam

Technical Parameters

Size (LxWxH): 1925×900×140mm (customized size acceptable)

Upper Layer

- Material: visco-elastic memory foam
- Color: blue, green, black
- Thickness: 40mm
- Density: 42-45kg/m³
- Characteristics: unique thermo active properties to provide good support and excellent pressure relief.

Firm Base Layer

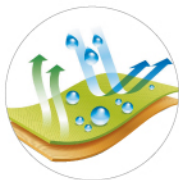
- Material: polyurethane foam
- Color: creamy-white
- Thickness: 100mm
- Density: 28kg/m³
- Characteristics: very elastic, fire retardant and thermosetting. Sectional design works to make the mattress and bed surface fit well in different positions such as back-rest and knee-rest adjustment.

NWP104

Sectional Foam Mattress



TPU Composite



Air Through
Water Proof



Sectional Foam

Technical Parameters

Size (LxWxH): 1925×900×100mm (customized size acceptable)

Zippered Cover

- Material: TPU fabric
- Color: dark green
- Characteristics: air through, water proof, soft, wind-resistant, strong tensile strength and anti-infection. Long zipper design, easy to remove and wash.

Sectional Foam

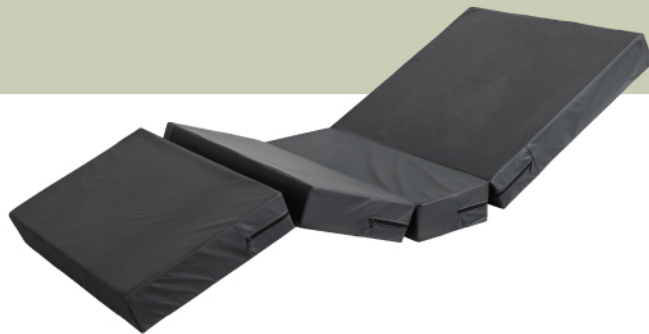
- Material: polyurethane foam
- Color: creamy-white
- Thickness: 100mm
- Density: 28kg/m³
- Characteristics: Sectional design works to make the mattress and bed surface fit well in different positions such as back-rest and knee-rest adjustment.

NWP008

Four Section Foam Mattress

Technical Parameters

- Size (LxWxH): 1925*900*100mm (customized size acceptable)
- Material: high density polyurethane foam with PU cover
- PU cover color: black
- Characteristics: air through, water proof, easy to clean PU cover and removable. Sectional design works to make the mattress and bed surface fit well in different positions such as back-rest and knee-rest adjustment.



NWP006

Air Mattress

Technical Parameters

- Voltage and Frequency: 220V-240V/50Hz-60Hz
- Pressure range: 15-20KPa
- Output flux: 3-6L/min
- Size(LxVxH): 1900×900×60mm
- Endurable weight: 135Kg
- Cycle period: 1/5min(1/6min)
- PVC THICKNESS: 0.30mm
- fuse in inner of pump, no filter cotton.



NWP002

Air Mattress

Technical Parameters

- Size(LxVxH): 2000×980×75mm(±10mm)
- Number of Air Tube: 20
- Air Tube Material: Nylon PVC
- Load Capacity: 135Kg

Pump

- Power Supply: 110V/220V, 50Hz/60Hz;
- Air Output: 6-8L/min;
- Output Pressure: 6-16KPa;
- Cycle Time: 10-12min;
- Working mode of the pump: alternating type;



BEDSIDE TABLE

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OVERBED TABLE

NUMBER WIN
MEDICAL TECHNOLOGY

NWG001

Bedside Table

Size (LxWxH): 450x420x725mm(±10mm)
Made of PP plastic in one piece



NWG02-W

Bedside Table

Size (LxWxH): 475x475x800mm(±10mm)
Made of PP plastic in one piece



NWE001

Attendant Chair

Seat Size (LxWxH): 680x720x940mm
Bed Size (LxWxH): 680x1900x590mm



NWH046-1

Telescopic Dinning Table

Size (LxWxH): (870-1015)x350x27mm(±10mm)
Material: ABS



NWG006-1

Stainless Steel Bedside Table

Size (LxWxH): 475x400x730mm(±10mm)
Made of 304/201 stainless steel



NWG005

Powder Coated Steel Bedside Table

Size (LxWxH): 480x400x790mm(±10mm)
Tabletop: Made of ABS material
Cabinet Body: Made of carbon steel with spray coating



NWH046-2

Overbed Table

Size (LxWxH): 890x455x(760-1050)mm(±10mm)
PE work surface, sturdy and durable
Built-in gas spring allows for height adjustment



NWH042-5

Overbed Table

Size (LxWxH): 768x390x(700-1010)mm(±10mm)
Wooden top with PVC edging
Built-in gas spring allows for height adjustment



DIALYSIS CHAIR

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NWE-131 Electric Dialysis Chair



Technical Parameters

External size (L×W)	1800×580mm(±10mm)
Seat height	560mm(±10mm)
Back-rest adjustment	-10°- 70°(±5°)
Knee-rest adjustment	-50°-0°(±5°)
Armrests swing out	0°-180°

Technical Configuration

● Hand Controller	1pc
● Power Line	1pc
● 3-inch brake wheel	4pcs
● Arm support	2pcs
● With CPR	

NWE-132 Electric Dialysis Chair



Technical Parameters

External size (L×W)	1750×580mm(±10mm)
Seat height	520mm(±10mm)
Back-rest adjustment	-8°-70°(±5°)
Knee-rest adjustment	-70°- 0°(±5°)
Armrests swing out	0°-180°

Technical Configuration

● Hand Controller	1pc
● Power Line	1pc
● 3-inch brake wheel	4pcs
● Arm support	2pcs
● Small Dining Table	1pc

NWE091 Manual Dialysis Chair



Technical Parameters

External size (L×W)	1750×600/940mm(±10mm)
Seat height	480-540mm(±10mm)
Back-rest adjustment	0°-80°(±5°)
Knee-rest adjustment	0°-84°(±5°)
Armrests height adjustment	0-100mm(±10mm)

Technical Configuration

● Arm support	1pairs
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NWE090 Dialysis Chair



Technical Parameters

External size (L×W×H):	905×640×920mm±10mm
Detachable frame made of	plastic steel
PU Cover with Foam	
The armrest can rotate 90 degrees and the height can be adjusted	
The nearby drawer cabinet can be used for storage	
Rubber Feet Pad	

NWL-C0243 Dental Treatment Chair



Technical Parameters

Chair height of seat surface above ground:	400~570(mm)
Range of chair backrestangle:	105~175centigrade
Chair Loading capacity:	135KG
Led light power Supply:	110VAC~240VAC50Hz~60Hz

MEDICAL CHAIR

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NUMBER WIN
MEDICAL TECHNOLOGY

NWE008

Treat-waiting Chair

Size: 1730×630×750mm



NWE010-1

Treat-waiting Chair

Size: 1750×680×770mm



NWE301

Shopping Cart

Overall size: 570×650×(760-930)mm
Folded size: 440×570×880mm



NWE400

Toilet Seat

Size: 430×420×970mm



NWE401

Toilet Seat

Size: 420×420×770mm



NWE013-8

Nurse Chair

Height adjustment: 430-570mm



NWE016-3

Nurse Stool

Size: Φ380×(650-770)mm



NWE015-5

Nurse Stool

Size: Φ330×(430-550)mm



NWE402

Toilet Seat

Overall size: 570×570×970mm
Seat height: 420-490mm



NWE403

Toilet Seat

Overall size: 540×480×740mm
Seat height: 440mm



NWE404

Toilet Seat

Overall size: 850×480×950mm
Seat height: 520mm



NWE104

Wheelchair

Size: 1000 × 640 × 870mm



NWE202

Walker

Overall size: 430×540×(750-930)mm
Folding size: 540×750×80mm



NWE201

Walker

Overall size: 430×540×(750-930)mm
Folding size: 540×750×80mm



NWE723

Toilet Seat

Overall size: 550×580×(840-880)mm
Folding size: 580×160×(850-890)mm



NWE724

Toilet Seat

Overall size: 500×590×(840-900)mm
Folding size: 150×960×500mm



NWE302

Patient Lift

Overall size: 580×700×(930-1130)mm
Seat height: 450-650mm



NWE201-2

Walker

Size: 495×595×(785-965)mm



NWE242

Walking Aid

Overall size: 400×500×(720-780)mm
Folded size: 510×70×740mm



NWE243

Walking Aid

Overall size: 400×500×(720-780)mm
Folded size: 510×70×740mm



NWE203

Walking Aid

Overall height: 1150-1350mm
Armpit width: 200-450mm



NWE501(101)

Walking Stick

The main body adopts stainless steel materials
The height can be adjusted ≥9 levels



NWE501(100)

Walking Stick

Stainless steel materials
Height adjustable, support by four big-tall legged



PATIENT TROLLEY

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NUMBER WIN
MEDICAL TECHNOLOGY

NWB041-3 Patient Transportation Trolley



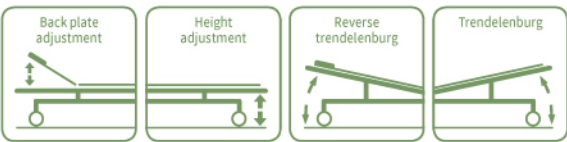
Technical Parameters

External size (L×W)	2120×840mm(±10mm)
Trolley height	550-860mm(±10mm)
Back-rest adjustment	0-85°(±5°)
Knee-rest adjustment	0-30°(±5°)
Reverse Trendelenburg	0-15°(±2°)
Trendelenburg	0-15°(±2°)
Static Bearing Capacity	250kg
Dynamic Bearing Capacity	135kg

Technical Configuration

● USA Hydraulic Pump	2pcs
● Electrostatic Spraying Steel Frame and PP base	1pc
● Crank System	1set
● Back Rest Air Spring	2pcs
● 8" German Castors,Central Locking	4pcs
● Emergency Push Handle	1set
● Directional Wheel	1pc
● Foldable Stainless Steel Aluminum Alloy Guardrail	1set
● Φ98mm Wall Bumper Wheel	4pcs
● IV Pole Previsions	4pcs
● 60mm Waterproof PU Mattress	1pc
● Stainless Steel Telescopic IV pole	1set
● Central Locking Break Pedal	2sets
● Foot Pedal Controls Elevation and Tilt Adjustment	2sets
● Directional Wheel Release Pedal	2pcs
● Backrest X-ray Transparent Bed Board	1set

NWB041-2 Patient Transportation Trolley



Technical Parameters

External size (L×W)	1910×640mm(±10mm)
Trolley height	650-960mm(±10mm)
Back-rest adjustment	0-75°(±10°)
Reverse Trendelenburg	0-15°(±2°)
Trendelenburg	0-15°(±2°)
Static Bearing Capacity	250kg
Dynamic Bearing Capacity	135kg

Technical Configuration

● Hydraulic Pump	2pcs	● IV Pole Previsions	2pcs
● Back Rest Air Spring	1pc	● IV Pole	1set
● ABS Side Rail	1set	● Central Locking Break Pedal	2sets
● 8" Castors with Central Locking	4pcs	● Transfer Mattress(2cm)	1pc
● Directional Wheel	1pc	● Directional Pedal	2pcs

NWB037 Patient Trolley



Technical Parameters

External size (L×W×H)	1950×650×750mm(±10mm)
Stretcher size (L×W×H)	1860×600×140mm(±10mm)
Back plate adjustment	0-70°(±10°)
Material	Stainless steel

Technical Configuration

● Detachable stretcher	1pc
● 5-inch wheels, 2 with brakes	4pcs
● Net basket	1pc
● IV stand	1pc
● 50mm Mattress thickness	1pc

MEDICAL TROLLEY

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NUMBER WIN
MEDICAL TECHNOLOGY

NWR054-ET

Emergency Trolley

Size: 760×475×945mm(±10mm)



NWR054-AT

Anesthesia Trolley

Size: 760×475×945mm(±10mm)



NWR054-MT750

Double-sided Medicine Trolley

Size: 750×475×920mm(±10mm)



NWR-ET625

Emergency Trolley

Size: 620×475×945mm(±10mm)



NWR-AT625

Anesthesia Trolley

Size: 620×475×945mm(±10mm)



NWR-CT625-1

Treatment Trolley

Size: 620×475×945mm(±10mm)



NWD001

Stainless Steel Dressing Trolley

Size: Ø550×860mm(±10mm)



NWD002

Stainless Steel Dressing Trolley

Size: 550×550×860mm(±10mm)



NWD003

Stainless Steel Dressing Trolley

Size: 900×450×860mm(±10mm)



NWD004

Stainless Steel Medicine Trolley

Size: 660×440×860mm(±10mm)



NWD005

Stainless Steel Medicine Trolley

Size: 660×440×860mm(±10mm)



NWD006

Stainless Steel Dressing Trolley

Size: 660×440×860mm(±10mm)



NWD007

Stainless Steel Dressing Trolley

Size: 660×440×860mm(±10mm)



NWD009

Stainless Steel Fanshaped Instrument Table

Size: 1550×450×860mm(±10mm)



NWD008

Stainless Steel Dressing Trolley

Size: 660×440×860mm(±10mm)



NWD010

Stainless Steel Treatment Trolley

Size: 660×440×860mm(±10mm)



NWD011

Stainless Steel Treatment Trolley

Size: 660×440×860mm(±10mm)



NWE003

Stainless Steel Wash Basin (Single)

Size: 330×330×800mm(±10mm)



NWE004

Stainless Steel Wash Basin (Single)

Size: 330×330×800mm(±10mm)



NWE006

Mayo Trolley

Size: 600×400×(880-1200)mm(±10mm)



IV STAND/STEP STOOL /RESUSCITATORS

www.number-win.com

CABINET/SHELF

NUMBER WIN
MEDICAL TECHNOLOGY

NWH041(1)

I.V. Stand

Size: Φ520×(1350-2250)mm



NWH041(17)

I.V. Stand

Size: Φ480×(1100-2100)mm



NWH041(13)

I.V. Stand

Size: Φ500×(1470-1850)mm



NWH041(16)

I.V. Stand

Size: Φ500×(1500-2000)mm



NWH050

Instrument Cabinet

Size: 900×400×1800mm
Material: powder coated steel
Thickness: bare board 0.6mm



NWH052

Instrument Cabinet

Size: 900×400×1800mm
Material: powder coated steel
Thickness: bare board 0.6mm



NWH053

Instrument Cabinet

Size: 900×400×1800mm
Material: powder coated steel
Thickness: bare board 0.6mm



NWE001-1

Step Stool

Size: 410×250×190mm



NWE002-1

Step Stool

Size: 410×500×160/290mm



NWB-5C006

PVC Manual Resuscitator
(Adult)

Balloon Capacity: 1630ml
Reservoir Bag Capacity: 2000ml



NWB-5C007

PVC Manual Resuscitator
(Pediatric)

Balloon Capacity: 680ml
Reservoir Bag Capacity: 1600ml



NWH059

Single Sided Warehouse
Medicine Rack

Size: 800×460×2000mm
Epoxy coated steel material
Steel plate thickness: 0.8mm



NWH060

Rotary Medicine Shelf

Size: 920×1780mm
Epoxy coated steel material
Steel plate thickness: 0.7-1.2mm



NWH061

Adjustable Component
Medicine Shelf

Size: 1025×500×2000mm
Epoxy coated steel material
Steel plate thickness: 0.8mm



NWH062

Single-sided Component
Medicine Tray

Size: 800×460×2000mm
Epoxy coated steel or stainless steel
material for your choice
Steel plate thickness: 0.7-1.5mm



NWB-5C008

PVC Manual Resuscitator
(Infant)

Balloon Capacity: 340ml
Reservoir Bag Capacity: 1200ml



NWB-5C001

SI Manual Resuscitator
(Adult)

Balloon Capacity: 1630ml
Reservoir Bag Capacity: 2000ml



NWB-5C002

SI Manual Resuscitator
(Pediatric)

Balloon Capacity: 680ml
Reservoir Bag Capacity: 1600ml



NWB-5C003

SI Manual Resuscitator
(Infant)

Balloon Capacity: 340ml
Reservoir Bag Capacity: 1200ml



NW-EH327
Anesthesia Machine



Technical Parameters

5.4" TFT display screen Built-in Ventilator
4-Tube Flowmeters, O ₂ ,N ₂ O
One Vaporizer: (Enflurane/ Isoflurane/ Sevoflurane/Halothane)
Respiration: A/C, IPPV, SIPPV, IMV, SIMV, MANUAL
Tidal Volume: 50~1500ml
I/E Ratio: 4:1~1:10
Optional: Patient Monitor
Halothane vaporizer optional

NW-EH326
Anesthesia Machine



Technical Parameters

10.4" LCD Display Screen
Breathing Mode: IPPV, SIPPV, IMV, SIMV,SPONT,PEEP,MANU,SIGH
PEEP:0.1~1.0kPa
Tidal Volume: 50~1500 ml
Respiratory Rate: 1~99bpm
I/E Ratio: 4:1~1:4
O ₂ Concentration: 48%~100%
OPTIONAL AIR COMPRESSOR

NW-EH430
Oxygen Concentrator



Technical Parameters

5.4" TFT display screen Built-in Ventilator
4-Tube Flowmeters, O ₂ ,N ₂ O
One Vaporizer: (Enflurane/ Isoflurane/ Sevoflurane/Halothane)
Respiration: A/C, IPPV, SIPPV, IMV, SIMV, MANUAL
Tidal Volume: 50~1500ml
I/E Ratio: 4:1~1:10
Optional: Patient Monitor
Halothane vaporizer optional

NW-EH428-5
Oxygen Concentrator



Technical Parameters

Maximum recommended flow: 5L /min
Output pressure: 40-70kpa
Compressor relief valve release pressure: 250kpa + 50kpa
Complete machine noise:< 53dB(A)
Power supply:~220+10%/50+1/110+10%/60±1
Input power: 400VA
Working system: continuous performing

NW-I615
High-frequency Electrosurgical Unit
Size: 230×150×60mm



NWE400
Patient Monitor
12-inch



NW-EM002
Patient Monitor
5-inch



NW-EM102
ECG Machine
5" color LCD display



NW-EM211
Infusion Pump
Infusion modes:
drip rate mode, volume mode, time mode



NW-EM201
Syringe Pump
Syringe specifications:applicable to
5ml, 10ml, 20ml, 30ml, 50(60)ml syringes



NWL-E0203
Blood Pressure Monitor
Display Mode: LCD Digital Display



NWL-E0204
Blood Pressure Monitor
Display Mode: Digital LCD Display



NWL-E0205
Thermometer
Measurement Range: 32.0℃-42.9℃



NWL-E0205
Thermometer
Measurement Range:
32.0℃-42.9℃



NWL-E0206
Thermometer
Measurement Range:
32.0℃-42.9℃



NWL-E0207
Thermometer
Measurement Range:
32.0℃-42.9℃



NWL-E0208
Stethoscope
Chest Piece Size:
Adult 46mm, Child 38mm



EQUIPMENTS

NW-EX127

Manual Attractor



Technical Parameters

The maximum pumping rate is $\geq 20\text{L/min}$
Capacity of the collection container: 1000mL
Operating conditions: Ambient temperature: $5^{\circ}\text{C}\sim 35^{\circ}\text{C}$
Relative humidity: not more than 80%
Atmospheric pressure: 86kPa-10kPa

NW-EX124

Portable Electric Suction Device



Technical Parameters

Pumping rate: at standard atmospheric pressure: $\geq 18\text{L/min}$
Rated voltage: AC power supply AC110-220V $\pm 22\text{V}$
Rated frequency: 50-60Hz
Suction pump: worry-free plunger
Noise: $\leq 60\text{dB}$
Liquid storage bottle: 1000ml

NW-D0402

Vertical Steam Sterilizer



Technical Parameters

Effective sterilization volume: 100L
Design pressure: 0.3MPa
Maximum temperature: 150°C
Thermal uniformity: $\leq \pm 1^{\circ}\text{C}$
Timing control range: 0-99min or 0-99hour59min
Pressure and temperature control range: $105\sim 134^{\circ}\text{C}$
Power/power supply voltage: 4500W/AC220V.50Hz

NW-N101

Infant Radiant Warmer



Technical Parameters

Power requirements: AC220V-230V/50Hz or AC110-120V/50-60Hz, 600VA;
Temperature control range in skin temperature mode: $32\sim 37.5^{\circ}\text{C}$
Skin temperature mode temperature display range: $5^{\circ}\text{C}\sim 65^{\circ}\text{C}$
Skin temperature sensor accuracy: $\pm 0.2^{\circ}\text{C}$
Bed surface temperature uniformity: $\leq 2^{\circ}\text{C}$
Radiant head rotation angle: 0° , 30° , 60° in two directions
Mattress tilt angle: five levels

NW-D001

Defibrillator



Technical Parameters

Asynchronizer: External defibrillator Energy: 0, 3, 5, 7, 10, 20, 30, 50, 100, 200, 300, 360 joule
Charging time: at 360J less than 10 sec
Defibrillator Configuration: Reusable external defibrillators for adults and children via power supply (AC)
Note: includes English voice prompt;

NWB-10A

Cardiopulmonary Resuscitator



Technical Parameters

Compression/Ventilation: There are five adjustable modes: 30:2, 15:2, CCV, continuous breathing, and continuous uninterrupted compression
Compression depth: Adjustable from 0 cm to 6 cm
Compression rate: Options of 100 bpm, 110 bpm, and 120 bpm are available
Compression/ventilation ratio: 1:1, tolerance $\pm 10\%$
Inspiration: 1:1.67, tolerance $\pm 15\%$
Tidal volume: Adjustable range of 0-1500ml, tolerance $\pm 20\%$
Respiration rate: 12 bpm, tolerance $\pm 10\%$

NW-N210

Infant Phototherapy Unit



Technical Parameters

Power supply requirements: AC220V-230V/50Hz or AC110-120V/50-60Hz, 150VA
Light source: blue fluorescent tube
Spectral peak of radiation source: 436nm
Bilirubin total irradiance uniformity: > 0.4
Blue light wavelength: 400-550nm
Blue fluorescent tube life: 2000 hours
Built-in timer range: 0~99999.9 hours

NW-N021

Infant incubator



Technical Parameters

Environment temperature: $20^{\circ}\text{C}\sim 30^{\circ}\text{C}$
Environment relative humidity: 30%~75%
Environment air velocity of flow: $< 0.3\text{m/s}$;
Air temperature control range: $25^{\circ}\text{C}\sim 37^{\circ}\text{C}$, $37.1^{\circ}\text{C}\sim 38^{\circ}\text{C}$
Temperature fluctuation: $\pm 0.5^{\circ}\text{C}$
Uniformity of mattress temperature: $\leq 0.8^{\circ}\text{C}$
Warm-up time(from 25°C)<: 30min
Internal noise level: $< 50\text{dB(A)}$