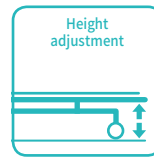


MORTUARY EQUIPMENT



SK-DT004

AUTOPSY TABLE



Technical parameters

- External size (LxWxH) 2500x800x850 mm
- Safe working load 150 kg



Technical configuration

- Sink 1pc
- Socket safety 1pc
- Water-tap 2pcs
- Water spray gun 1pc



Optional

- Height adjustable table top 1pc
- Three punching plates 3pcs
- Crush machine 1pc
- Pillow 1pc
- Intrusment tray 1pc



Material

Baosteel from Fortune Global 500. Panasonic Robotic ensure 360° full smooth wedding.



Table top

304 stainless steel table top, with two drainage through to ensure the water fluids to the drain easily. The table top with the rounded corners, easy to clean.



Sink

With a hair isolator in the sink to prevent the drain pipe from being blocked.



Washing machine

Equipped a manual and a sensible water-tap, with a heat and cold regulator, effectively prevent cross-infection of virus. (need to connect a water heater)



Water spray gun

With a water spray gun, adjustable water pressure, easy to flush the entire dissection table.



Ventilation system

Both the inner side of the table are inclined downward to exhaust the harmful gas during the dissection process. (need to connect the external ventilation system)



Socket safety

220V.50HZ waterproof socket, with a leakage protection device.



Crush

Optional accessory: with the crush machine to prevent the drain pipe from being blocked.



Optional function

With the height adjustable table top:750-950mm.



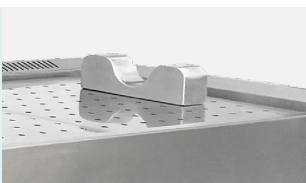
Optional accessory

Three punching plates, easy to disassemble and clean.



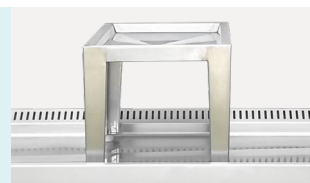
Optional accessory

With the pillow, more stable to fix the head.



Optional accessory

Stainless steel Intrusion tray.



SK-DT003

AUTOPSY TABLE

Technical parameters

- External size (LxWxH) 2400x700x850 mm
- Safe working load 150 kg

Technical configuration

- Drain pipe 1pc
- Castors 4pcs



Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding.



Table top

Environmental plastic can be sterilized in 100°C, tensile upto 30MPa.



Disassembly structure

Disassembly structure, save volume, easy to be stored.



Castors

Four silent castors of 3 inch diameter, two with brakes, easy to install, stable and smooth.



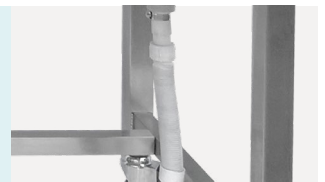
Sink

Size of the sink:
(L*W*H)450*320*180mm
With a hair isolator in the sink to prevent the drain pipe from being blocked.



Drain pipe

With the adjustable drain pipe, easy to install.



SK-DT005

AUTOPSY TABLE



Technical parameters

▪ External size (LxWxH)	2050x820x(720-1040) mm
▪ Safe working load	250 kg
▪ Reverse trendelenburg	0-15°
▪ Trendelenburg	0-15°



Technical configuration

<input checked="" type="checkbox"/> USA Hydraulic Pump	2pcs
<input checked="" type="checkbox"/> Hydraulic Foot Pedals	3pcs
<input checked="" type="checkbox"/> Central Locking Pedal	2pcs
<input checked="" type="checkbox"/> Castors	4pcs

Metal Material

Baosteel from Fortune Global 500. Panasonic Robotic ensure 360° full smooth wedding.



Plastic

Environmental plastic can be sterilized in 100°C, tensile upto 30MPa.



Table Top

Stainless steel 304 table top, deep trough around all 4 sides assists the easy flow of body fluids to the drain at the center of the foot end.



Hydraulic Pumps

3 hydraulic foot pedals make raising or lowering either or both ends of the table.



Brake

Dual side mounted foot controls allow for almost effortless operating on either side. Dual locking levers lock all the wheels simultaneously from either end.



Castors

Four double side castors of 8 inch diameter, simultaneously lockable by the step pedal at both sides.



SKB-7C011

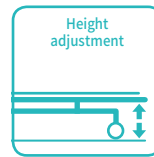
HYDRAULIC CORPSE TRANSPORTATION TROLLEY

Technical parameters

▪ External size (LxWxH)	2200x670x400-1700 mm
▪ Body tray size (LxW)	1950x610 mm
▪ Height adjustment	400-1700 mm
▪ Safe working load	400 kg

Technical configuration

<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> Castors	4 pcs
<input checked="" type="checkbox"/> Hydraulic cylinder	1 pc
<input checked="" type="checkbox"/> Pedal	1 pc



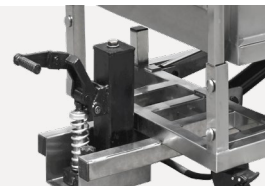
Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding. Single-fork structure, durable and stable.



Height adjustment

Height adjustment is controlled by the pedal hydraulic cylinder. The pedal surface with anti-skid treatment.



Body tray

Top of the elevator equipped with a roller tray, lockable and easy to move.



Castors

With two directional castors and two universal castors, stable and smooth.



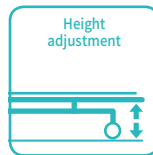
Size

The size of the body tray could be customized.



SKB-7C011-1

HYDRAULIC CORPSE TRANSPORTATION TROLLEY



Technical parameters

▪ External size (LxWxH)	2200x670x450-2000 mm
▪ Body tray size (LxW)	1950x610 mm
▪ Height adjustment	450-2000 mm
▪ Safe working load	300 kg



Technical configuration

<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> Castors	4 pcs
<input checked="" type="checkbox"/> Hydraulic cylinder	1 pc
<input checked="" type="checkbox"/> Pedal	1 pc

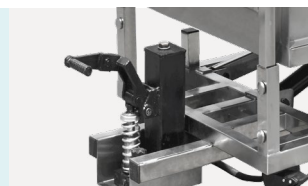
Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding. Double-fork structure, durable and stable.



Height adjustment

Height adjustment is controlled by the pedal hydraulic cylinder. The pedal surface with anti-skid treatment.



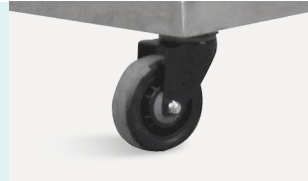
Body tray

Top of the elevator equipped with a roller tray, lockable and easy to move.



Castors

With two directional castors and two universal castors, stable and smooth.



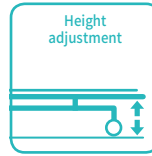
Size

The size of the body tray could be customized.



SKB-7C012

ELECTRIC HYDRAULIC CORPSE TRANSPORTATION TROLLEY



Technical parameters

▪ External size (LxWxH)	2200x670x400-1700 mm
▪ Body tray size (LxW)	1950x610 mm
▪ Height adjustment	400-1700 mm
▪ Safe working load	400 kg



Technical configuration

<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> Castors	4 pcs
<input checked="" type="checkbox"/> Electric hydraulic cylinder	1 pc
<input checked="" type="checkbox"/> Back up battery	1 pc

Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding. Single-fork structure, durable and stable.



Height adjustment

Height adjustment by electric hydraulic cylinder with the battery back up. The back up battery can load 50kg body and work for 100 times.



Body tray

Top of the elevator equipped with a roller tray, lockable and easy to move.



Castors

With two directional castors and two universal castors, stable and smooth.



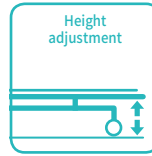
Size

The size of the body tray could be customized.



SKB-7C012-1

ELECTRIC HYDRAULIC CORPSE TRANSPORTATION TROLLEY



Technical parameters

▪ External size (LxWxH)	2200x670x450-2000 mm
▪ Body tray size (LxW)	1950x610 mm
▪ Height adjustment	450-2000 mm
▪ Safe working load	300 kg



Technical configuration

<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> Castors	4 pcs
<input checked="" type="checkbox"/> Electric hydraulic cylinder	1 pc
<input checked="" type="checkbox"/> Back up battery	1 pc

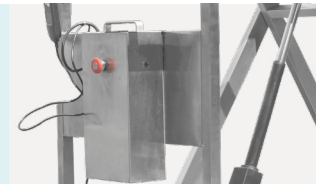
Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding. Double-fork structure, durable and stable.



Height adjustment

Height adjustment by electric hydraulic cylinder with the battery back up. The back up battery can load 50kg body and work for 100 times.



Body tray

Top of the elevator equipped with a roller tray, lockable and easy to move.



Castors

With two directional castors and two universal castors, stable and smooth.



Size

The size of the body tray could be customized.



SKB-7A001

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2280x800x610 mm
▪ Upper compressor size (LxWxH)	2060x800x900 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	1 pc
<input checked="" type="checkbox"/> Compressor	1 pc
<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> LED light	1 pc
<input checked="" type="checkbox"/> Control panel	1 pc
<input checked="" type="checkbox"/> Condenser	1 pc



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



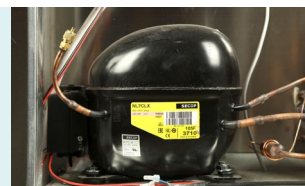
Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegey saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7A002

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2280x800x1300 mm
▪ Upper compressor size (LxWxH)	2060x800x1475 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	2 pcs
<input checked="" type="checkbox"/> Compressor	2 pcs
<input checked="" type="checkbox"/> Body tray	2 pcs
<input checked="" type="checkbox"/> LED light	2 pcs
<input checked="" type="checkbox"/> Control panel	2 pcs
<input checked="" type="checkbox"/> Condenser	2 pcs



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegey saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature Control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7A003

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2280x800x1785 mm
▪ Upper compressor size (LxWxH)	2060x800x1975 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	3 pcs
<input checked="" type="checkbox"/> Compressor	3 pcs
<input checked="" type="checkbox"/> Body tray	3 pcs
<input checked="" type="checkbox"/> LED light	3 pcs
<input checked="" type="checkbox"/> Control panel	3 pcs
<input checked="" type="checkbox"/> Condenser	3 pcs



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



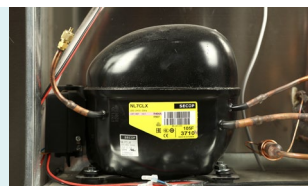
Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegy saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature Control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7A004

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2280x1580x1300 mm
▪ Upper compressor size (LxWxH)	2060x1580x1475 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	4 pcs
<input checked="" type="checkbox"/> Compressor	4 pcs
<input checked="" type="checkbox"/> Body tray	4 pcs
<input checked="" type="checkbox"/> LED light	4 pcs
<input checked="" type="checkbox"/> Control panel	4 pcs
<input checked="" type="checkbox"/> Condenser	4 pcs



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



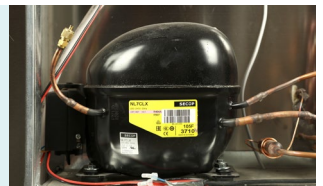
Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegey saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature Control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7A006

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2280x1580x1785 mm
▪ Upper compressor size (LxWxH)	2060x1580x1975 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	6 pcs
<input checked="" type="checkbox"/> Compressor	6 pcs
<input checked="" type="checkbox"/> Body tray	6 pcs
<input checked="" type="checkbox"/> LED light	6 pcs
<input checked="" type="checkbox"/> Control panel	6 pcs
<input checked="" type="checkbox"/> Condenser	6 pcs



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegy saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature Control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7A008

MORTUARY REFRIGERATOR

Technical parameters

▪ Rear compressor size (LxWxH)	2400x1580x2110 mm
▪ Opening size (LxW)	630x440 mm
▪ Pallet size (LxW)	1950x580 mm
▪ Rated temperature	5~-15°C
▪ Environment temperature	10-38°C
▪ Power supply	AC220W, 50HZ
▪ Refrigeran	R134A

Technical configuration

<input checked="" type="checkbox"/> Door sealing	8 pcs
<input checked="" type="checkbox"/> Compressor	8 pcs
<input checked="" type="checkbox"/> Body tray	8 pcs
<input checked="" type="checkbox"/> LED light	8 pcs
<input checked="" type="checkbox"/> Control panel	8 pcs
<input checked="" type="checkbox"/> Condenser	8 pcs



Material

High quality stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding surface.



Refrigeration

Quick refrigeration, stably keep the temperature within 5°C to -15°C.



Door sealing

One built heavy cabinet door, thickness:50mm. High quality and undeformable during normal using. Replaceable door seal close to the surface to make sure stable the temperature.



Refrigeration system

High-strength compressor with good refrigeration and enegey saving performance. Each room has an independent compressor to make sure every room will not influence each other.



Body tray

High quality stainless steel body tray with high stability and load capacity.



Light

Aluminum alloy LED light with longer service life and more stable brightness.



Temperature Control

High precision digital display of control panel. With the sound and light alarm of over temperature.



Condenser

Closely distributed copper tubes, with the strong refrigeration effect.



SKB-7B011

BODY BAG

Technical parameters

▪ Size (LxW)	2200x90 mm
▪ Thickness	0.2 mm
▪ Safe working load	200 kg

Technical configuration

<input checked="" type="checkbox"/> Handle rope	6 pcs
<input checked="" type="checkbox"/> Zipper	2 pcs

Optional

<input type="checkbox"/> Name card holder	
---	--



Material

Using the PEVA Environmental friendly material.
The surface with waterproof coating to prevent leaking of body fluid.



Handle rope

With six strong handle ropes, easy to transport.



Zipper

Double side of zippers design, easy to open and close.



Name card holder

Optional to add the name card holder, easy to check the identity.



SKH107

CORPSE TRANSPORTATION TROLLEY

Technical parameters

- External size (LxWxH) 2050x780x900 mm
- Safe working load 150 kg

Technical configuration

- Castors 4pcs

Optional

- Table cover



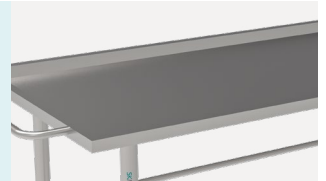
Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding.



Table top

Special design of the hollow table top to prevent the dirt from spilling out.



Castors

Four silent castors of 5 inch diameter, all with brakes, separately lockable by the step pedal, stable and smooth.



Table cover

Optional: with the 304 stainless steel table cover.



SKB-7C010

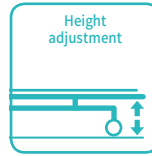
FEATURES AND HIGHLIGHTS

Technical parameters

▪ External size (LxWxH)	1950x730x680-900 mm
▪ Height adjustment	680-900 mm
▪ Safe working load	300 kg

Technical configuration

<input checked="" type="checkbox"/> Body tray	1 pc
<input checked="" type="checkbox"/> Castors	4 pcs
<input checked="" type="checkbox"/> Privacy protection cover	1 pc
<input checked="" type="checkbox"/> Pedal	1 pc



Material

High quality 304 stainless steel material with mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding. Unique lifting structure, durable and stable.



Function

Height adjustment is controlled by the pedal hydraulic, providing strong support for the functions of height adjustment, The pedals surface are with anti-skid treatment.



Body tray

Tray top with removable structure, height 440mm.



Castors

With four silent castors of 8 inch diameter, locked by the step pedal. Flexible steering, easy to move, can easily drive fast on bumpy roads.



Privacy protection cover

Black privacy protection cover, protect the privacy of the deceased, with zipper, removable, water proof.



SKB-7D001

CORPSE STORAGE SHELF

Technical parameters

▪ Size (LxWxH)	2000x620x1800 mm
▪ Body tray size (LxW)	1950x580 mm
▪ Safe working load	150 kg

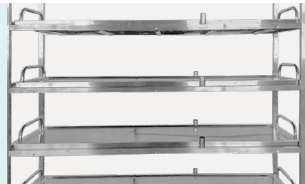
Technical configuration

<input checked="" type="checkbox"/> Body tray	4 pcs
<input checked="" type="checkbox"/> Castors	4 pcs



Material

High quality 304 stainless steel with the Mirror surface polishing. Panasonic Robotic ensure 360° full smooth welding.



Function

Disassembly structure, save storage and shipping volume.



Body tray

Each layer equipped a body tray with handles, strong and stable. Each shelf is with rollers, lockable and can be smoothly pulled out.



Castors

Four silent castors of 3 inch diameter, separately lockable by the step pedal.



Customize

The number and size of storage layers can be customized according to the customer's space size and requirements.





CONSTANT INNOVATION



Design



Research



Manufacturing



Maintenance



Service

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Company video



General catalogue