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Message



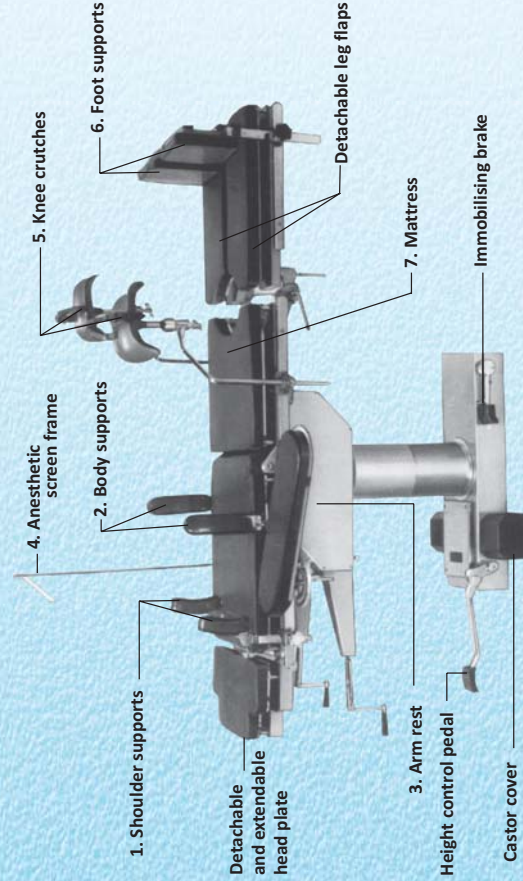
QAZZAFI SURGICAL is an ISO 9001:2000 certified company which is highly recommended manufacturer of hospital furniture, ward equipment & surgical instruments in Pakistan. The company was founded and established in 1977. The company started its initial business with trade activities of healthcare products. With the passage of time, it was observed that our health sector is using very costly imported products which can be made locally. So, the company established its manufacturing unit during 1981 at Lahore with the spirit to serve the health sector. The products of the company were very much appreciated by its consumers. The company decided to expand its manufacturing unit and engaged the best available techniques in manufacturing of hospital equipment. Now, the company has acquired a very reasonable space and facilities for manufacturing of healthcare products. We have our manufacturing unit in Rashidpura, Lahore (Aqab Pakistan Mint) having 22,500 Sq. Ft. covered area with all facilities required for prominent manufacturing. Firm's office is situated at Chowk Mayo Hospital, Lahore for easy approach.

The company was got registered as local manufacturer with Industries Department in 1983. Now the company is registered with the following government and semi government departments:

- Fauji Foundation, Central Procurement Organization.
- Pakistan Ordnance Factories (POF), Wah Cantt.
- Directorate General Defense Purchase (Army).
- Pre-qualified local manufacturer of Hospital furniture/equipment by Health Department, Punjab.
- Azad Government of Jammu & Kashmir, Muzaffarabad.
- Livestock & Dairy Development Department.
- Pakistan Atomic Energy Commission.
- Pakistan Railways.
- Pakistan Rangers.

We have more than 30-years experience of manufacturing Hospital Furniture, ward/specialized equipment and surgical instruments. The company has also developed a proper mechanism of after-sale-service for the convenience and facility of its customers. Our best services are available for our valuable customers at anytime anywhere.

Rana Muhammad Nawaz
Managing Director



SPECIFICATIONS

STANDARD ACCESSORIES

1. Shoulder supports with pad 1 pair
2. Body supports with pad 1 pair
3. Arm table with mattress 1 set
4. Anaesthetic screen frame 1 set
5. Knee crutches 1 pair
6. Foot support with mattress 1 set
7. Mattress for four section top 1 set

DIMENSIONS AND PERFORMANCES

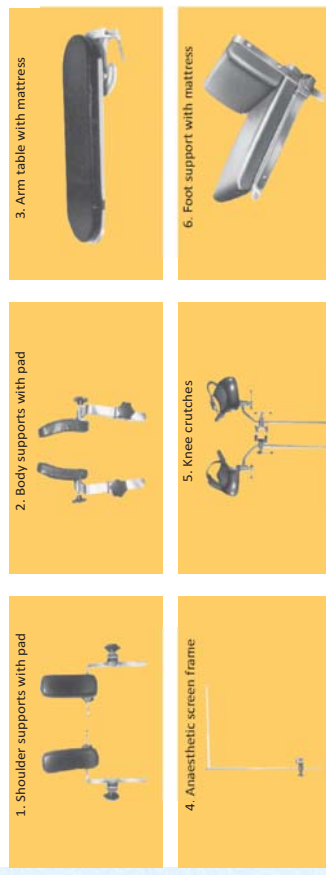
Length of table top with head plate	: 1,900 mm ~ 2,000 mm
Width of the table top	: 440 mm
Maximum height	: 940 mm
Minimum height	: 710 mm
Lateral tilt to either side	: 30°
Reverse trendelenburg	: 45°
Trendelenburg	: 40°
Net weight	: 200 kgs.

MATERIALS
The back-frame of the table top is made of light weight cast-alloy covered with heavy gauge unbreakable, acid-proof and warp proof black bakelite plates with radio translucent acrylic plates. Side rails are solid stainless steel. Bracket, side plates and gear cover are cast alloy finished in baked light grey enamel. The column supporting table top is covered with stain-polished stainless steel. Table base, where hydraulic pump is concealed, is heavy cast-iron covered with stain polished stainless steel.

COMPONENTS

TABLE TOP	: Consists of head-plate, back, seat sections and leg flaps, each section is capable of independent or related adjustment. Each section has radio-translucent acrylic top and stainless steel side rails. : Detachable and adjustable, raises and lowers by a slight pull of the self-locking bar. : Extends 10cm beyond back section
HEAD-PLATE	: Adjustable from 20° below to 90° above the level of seat section. : Adjustable and provided with peripheral cutout for douche funnel. : Independently detachable and adjustable, provided with gear type locking device. : Detachable. : Has three castors with ball bearings and pedal type immobilising brake.
BACK SECTION	: Adjustable from 20° below to 90° above the level of seat section.
SEAT SECTION	: Adjustable and provided with peripheral cutout for douche funnel.
LEG FLAPS	: Independently detachable and adjustable, provided with gear type locking device.
FOOT SUPPORTS	: Detachable.
BASE	: Has three castors with ball bearings and pedal type immobilising brake.

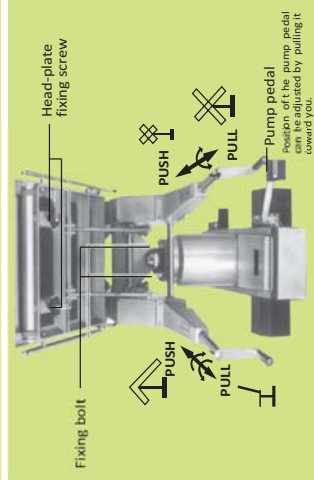
Standard Accessories



Optional Accessories



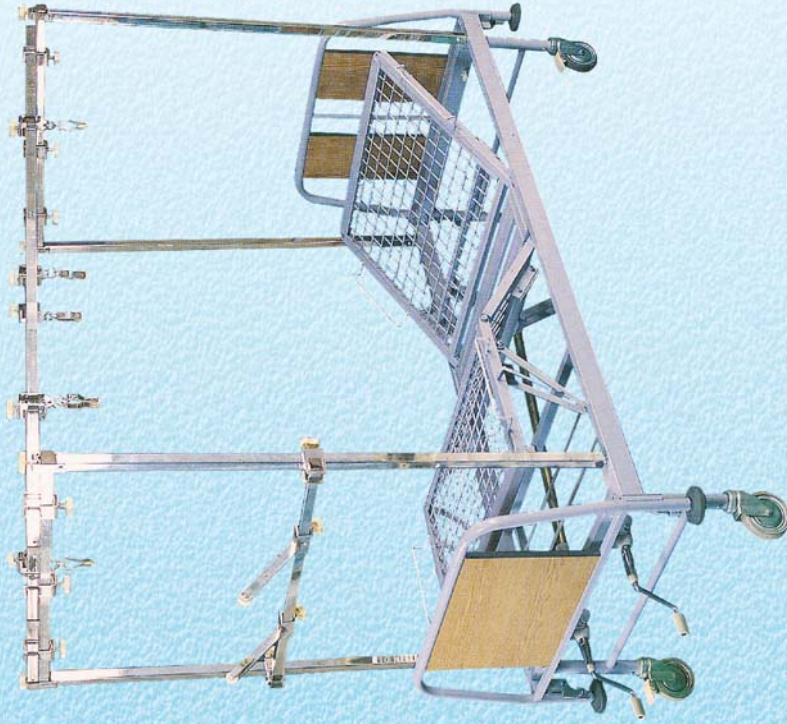
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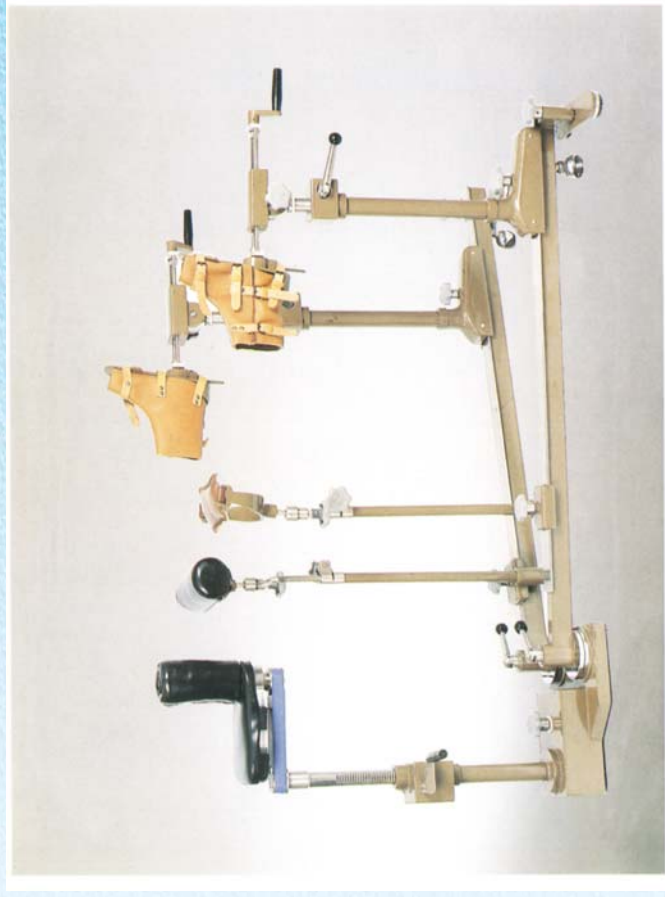
HEAD-PLATE ANGLE ADJUSTMENT

Pull the self-locking bar on the reverse side of the head-plate.





Having orthopaedic traction frame.
 Scheme suitable for radiograph and image intensification procedures.
 Whole body made or covered with stainless steel.
 Hip supporting sheet can be rotated 360 Deg. & elevation 300 mm.
 Traction range 200 mm & elevation range 200 mm minimum.
 Heavy stainless steel casters with separate brake design can be compatible size and specifications.



Extension Device for Orthopedic Apparatus, Fracture and C-Arm Procedures.

FEATURES:

This orthopedic extension device can be used with any operating table as it independently stands on the floor. (Floor mounted).

This extension device provides construction and intensity enough for strong and precise traction so that you may C-Arm, X-Ray easily. The main post for the pelvis supporter is not perpendicular but in the shape of "L" to provide more space for X-Ray photographing and image intensifying.

Connecting part of knee crutch leg section crutch and accessories crutch are made of stainless steel SUS 304 by investment casting method. Extension device basin unit radiotranslucent pelvis plate with ped, adjusted in height.

Extension device splash water tight and in special disinfectant proof enamel finish, blank parts chromium plated, mobile on three swivelling electrically conductive double ball bearing special castors, separately lockable.

Hospital Bed Fowler Type



DIMENSION: 212cm (L) x 91cm (W) x 55cm (H)

MAIN FRAME: Made of 16-SWG pipe 2 1/2" x 1 1/2" rectangular pipe section welded together at corners. Ends of pipe be covered with special bushed.

MATTRESS FRAME: Mattress frame in 4 parts. The 2nd part fixed and 3-moveable parts made of 1 1/2" x 1 1/2" steel square pipe of 16-SWG. The end of each moveable part attached to the main frame by means of bolt having a special ABS plastic bushes of 1" x 7/8".

FIXED SIZES:

1.	HEAD RAISE PART	:	80cm x 77cm
2.	FIXED PART	:	84cm x 28cm
3.	KNEE BRIDGE PART	:	80cm x 55cm
4.	LEG REST PART	:	80cm x 51cm
5.	BEDDING AREA	:	3" x 1" x 1/2" 20-SWG MS sheet

Bed has trendelenburg and reverse trendelenburg positions by means of single cantilever rod and foot operated mechanism. Head raise and knee bridge be made by means of two cranks which is made of fixed pipe of 2" round 16-SWG having bushes of ABS material. The moveable lifting pipe at both places be of 16-SWG 1 1/2" rounded chrome plated pipe at both places be of 16-SWG 1 1/2" rounded chrome plated pipe across head part with triangular brackets of 3/8" x 1 1/2" x 1 1/2" steel plate at ends panel.

A surface bearing must be fixed for friction free movement. The handle of the cranks is retractable and collapsible and be made in one piece of 48" steel rod. Cranks main screw made of 7/8" x 1 1/2" and 12" for knee steel rod with square type of threading and a locking mechanism for extreme position. The foot part should have vascular position with a comb mechanism with roller railing for moving of foot part in knee bridge position. All moving parts of the bed is made of ABS material bushes. Mattress frame is made of steel planks of 20-SWG x 3" x 1/2" breadth with gap of maximum 1 1/2" to 3/4" between. Head and foot parts of the mattress frame are made of (mattress stay) steel brackets for keeping the mattress in proper place. Head and foot panels 1 1/2" rounded pipe 16-SWG bent in round shape at both ends; water proof laminated panels both sides. The panels are fixed and attached to the pipe by means of brackets, which are easily removable.

FOUNDATION FRAME: Size: 125cm (L) x 76cm (W)

Made of 1 1/2" x 2 1/2" 16-SWG rectangular steel pipe section welded to rounded pipe at corners 1 1/2" 16-SWG pipe having a ABS material bushes in upper ends. Every bed has provision/ports for IV rod (2 sides) and at foot end have hooks for urine bag hanging on two sides and NG tube hook at head end on two sides.

BUMPERS: Four 4" rounded bumpers made of flexible PVC material at all corners.

CASTERS: 5" swivel casters good quality, 2 with brake and two without brakes.

FINISH: All metal parts to be chemically de-greased/de-rusted through phosphate treatment and covered with Epoxy/polyester powder coating finish/stove enameled.

OPTIONAL ACCESSORIES: Detachable and collapsible made of 1" rounded steel pipe 16-SWG.

Hospital Bed (Hight Adjustable)



OVERALL DIMENSION: 212 X 91 X 55 cms

L W H

MAIN FRAME: Made of 16-SWG pipe 2 1/2" x 1 1/2" rectangular pipe section welded together at corners. Ends of pipe be covered with special plastic bushes.

MATTRESS FRAME: Mattress frame consists of 4 parts. The 2nd part fixed and 3 moveable parts made of 1 1/2" x 1 1/2" steel square pipe of 16-SWG. The end of each moveable part attached to the main frame by means of bolt having a special ABS plastic bushes of 1" x 7/8".

FIXED SIZES: Bed has trendelenburg and reverse trendelenburg positions by means of Gas shock operated mechanism. Head raise and knee bridge be made by means of two cranks. The bed made of fixed pipe of 2" round 16-SWG having bushes of ABS material. The moving lifting pipe at both places be of 16-SWG 1 1/2" rounded chrome plated pipe across head part with triangular brackets of 3/8" x 1 1/2" x 1 1/2" steel plate at ends panel and knee bridge part with triangular bracket of 3/8" x 1 1/2" x 8" steel plate at ends panel. The foot part should have vascular position with a comb mechanism with roller railing for moving of foot part in knee bridge position. A surface bearing must be fixed for friction free movement. The handle of the cranks retractable and collapsible made in one piece of 1/2" steel rod. Cranks main screw made of 7/8" x 1 1/2" and 12" for knee steel rod with square type of threading and locking mechanism for extreme position. Fowler height adjustable bed (manually operated) 40 cm height adjusted with the help of crank mechanism fixed with the base frame or Gas shock. Head and foot parts of the mattress frame having (mattress stay) steel brackets joined by means of nuts bolts for keeping the mattress in proper place. Head and foot panels 1 1/2" rounded pipe 16-SWG chrome plated bent in round shape at both end, high quality water proof both sides laminated panels. The panels are fixed and attached to the pipe by means of metal brackets easily moveable.

FOUNDATION FRAME: Made of 16-SWG 1 1/2" x 2 1/2" triangular pipe welded together at corner. Every bed is provided with IV rod (36" x 50") and at foot end has hooks for urine bag hanging on both sides and NG bag hook at head end on both sides.

BUMPERS: Four 4" rounded bumpers of black color made of flexible PVC material at all corners.

CASTERS: 5" wheel casters good quality local made with central position brake action and steering system.

FINISH: All metal parts to be chemically de-greased/de-rusted through phosphate treatment and covered with Epoxy / polyester powder coating.

SIDE RAIL: Detachable and collapsible made of 1" rounded steel pipe 16-SWG.



OVERALL DIMENSION: 212(L) X 91(W) X 55(H) cms

MAIN FRAME:

Made of 16-SWG pipe 2 1/2" X 1 1/4" rectangular pipe section welded together.

MATTRESS FRAME:

Mattress frame consists of 2 parts. The first and second part moveable parts made of 1 1/4 x 1 1/4" steel square pipe of 16-SWG. The end of each moveable part attached to the main frame by means of bolt having a special ABS plastic bushes of 1" x 7/8". Bedding area of 3" x 1" x 1/2" 20-SWG MS sheet.

Head Part Size: 80cm X 71 cm

Foot Part Size: 80cm X 124cm

Head raise and foot raise be made by means of two cranks. The bed is made of fixed pipe of 2" round 16-SWG having bushes of ABS material. The handle of crank is retractable and collapsible and be made of one piece of 1/2" steel rod. Crank means screw made of 7/8" x 14" steel rod with square type of threading and locking mechanism for extreme position. Nut for screw made of brass material. Head & Foot part of the mattress frame should have (mattress stay) steel brackets joined by means of nuts bolts for keeping the mattress in proper place. (Painted) head and foot panels 1 1/4" x 1 1/4" square pipe 16-SWG. Bended in round shape at both ends 1 1/2" high quality water proof both sides laminated panels. The panels fixed and attached to the pipe. The nut of crank made of brass material.

FOUNDATION FRAME:

Made of 16-SWG 1 1/4" rounded pipe. Every bed should have provision / ports for IV rod and at foot end should have hooks for urine bag hanging on both sides and NG bag hook at head end on both sides.

BUMPERS:

Four 4" rounded bumpers of black colour made of flexible PVC material at all corners.

CASTERS:

5" wheel casters good quality local made.

FINISH:

All metal parts to be chemically degreased / derusted through phosphate treatment and covered with polyester powder coating.

OPTIONAL ACCESSORY:

Side Rail: Detachable and collapsible made of 1" round steel pipe 16-SWG.



OVER ALL DIMENSIONS:

212 (L) x 91 (W) x 55 cms (H)

MAIN FRAME:

Made of 16 SWG pipe 2 1/2" x 1 1/4" rectangular pipe section welded together.

MATTRESS FRAME:

Should be in 2-parts. The section part fixed and one moveable part made of 1 1/4" x 1 1/4" steel square pipe of 16 SWG. The end of each moveable part should be attached to the main frame by means of bolt but having a special ABS plastic bush of 1" x 7/8". Bedding area of 3" x 1" x 1/2" 20 SWG MS sheet planks.

HEAD RAISE PART SIZE: 80cm x 71 cm

Head raise part made of means of one crank. The lifting pipe of 16 SWG across one with triangular bracket of 3/8" x 1 1/4" x 11" steel plate at head end panel. The crank should be made of fixed pipe of 2" round 16 SWG having bushed of ABS material at end and moving pipe 1 1/2" 16 SWG gauge chrome plated.

The handle of crank should be retractable and collapsible and be made in one piece of 1/2" steel rod. Crank main screw made of 7/8" x 14" steel rod with square type of threading and locking mechanism for extreme position.

Head part of the mattress frame should have (mattress stay) steel brackets joined by means of nuts bolts for keeping the mattress in proper place. Head and foot panels 1 1/4" x 1 1/4" square pipe 16 SWG bended in round shape at both ends high quality waterproof both sides laminated panels. The panels should be fixed and be attached to the pipe.

CASTERS

5" wheel casters good quality, local made.

FINISH

All metal parts to be chemically degreased / de-rusted through phosphate treatment and covered with polyester powder coating.



Mattress top having full fowler adjustment with the help of screw cranks. Four sections. Vascular position adjustable by ratchet. Mobile on four castors 125mm dia. Two diagonal lockable castors fitted on recessed legs. Lying area made from reinforced steel strips, Head/foot panels and bows are easily removable. All gauges are used according to specification of approved PVMS Standards of Provincial Health Department, Punjab.

FINISH:

All metal parts to be chemically de-greased / de-rusted through phosphate treatment and covered with polyester powder coating.



Two cranks with two square screws crank with emergency patient trolley comprises under carriage 16-SWG, upper frame and mattress base 18-SWG. Base made of steel tubular in two parts. Inner part with adjustable backrest. Both parts covered with radio translucent material with facility for x-ray cassette holder slide complete with 1st quality foam mattress set.

Upper carriage frame of trolley adjusted in trendelenburg position ± 15 degree. Carriage trolley made with strong tubular 16-SWG steel work provided with Hi-Low adjustment mechanism.

Head and foot sides provided with facility to fit oxygen cage. IV pole, gas cylinder cage and one utility tray is provided.

CASTORS: 5" ball bearing rust proof, water proof, high quality electrically conductive wheel castors with central break system.

All metal parts primarily processed through phosphating treatment and then powder coated.

DIMENSIONS: 36" (W) x 24" (H) x 78" (L) two stainless steel I.V rod to fit the socket.

I.C.U Fowler Bed (Hydraulic)



ICU Bed Hydraulically Operated :

Complete ICU / ICU bed with following positions and features:

Height Adjustment:

Leg up 30-degree, leg down 20-degree controlled by a bloc-o-lift gas spring with stepless movement with foot operated lever on foot side.

Knee Brake Adjustment:

By gas spring mechanism by hand operated lever on both sides.

Back Rest: By means of gas shock / ratchet up to 70 degree by hand operated on both sides.

Castors:

5" Ball bearing rust proof, water proof, high quality fowler position. Head raise and knee raise by gas shock mechanism to make a fowler position. vascular position by means of lever or comb mechanism. Bedding area is radio-transparent (bakelite or melamine material) for doing x-ray or apply "c" arm. Base and back rest is designed to accommodate "C" arm in case of emergency. For cardiac catheterization and other procedures so the central area of back rest stay free of any metal part for "C" arm radiography. Bed has cardiac chair position. Head and foot bows are detachable in case of emergency for doing incubations and CPR.

Dimensions:

Bedding Area: 200cm X 91cm Height: 4075cms

Main Frame: 1" x 2" 16-Swg pipe round at all corners having a single invisible joint.

Base Frame: Frame made of 1 1/4" x 3" ms pipe 16-Swg.

Finish:

All metal parts to be chemically degreased/de-rusted through phosphate treatment and covered with epoxy/polyester powder coating finish.

Side Rail:

Collapsible in 2 Steps Made Of 1" Upper Pipe 68" 16-swg Supporting Pipe And Base 1 1/4" X 2/8" .

I.V. Stand: 4 Prongs revolving height adjustable having i.v ports on the sides of the bed. Four reflecting bumpers urine bag holder hooks and NG bag holder hooks. Basket for urine pot/basket for bed pan patient lifting pole on head side with triangular grip.

Delivery Beds (Fixed Height)

Delivery Bed

Model No.QS1230

- Steel Framework • Scratch and chip resistant epoxy coating • 125mm dia. Swivel castors with diagonally fitted brakes • Removable side rail • Hand grip • Gas spring tilting • S.steel I.V pole • 2 lithotomy stirrups • Ratchet backrest • PVC cushion • Removable foot step • S.Steel bowl • Removable head board

Dim(mm):1180-1830(L)x760(W)x750(H)



Delivery Bed

Model No.QS-1220

- Steel Framework • Scratch and chip resistant epoxy coating • 125mm dia. Swivel castors with diagonally fitted brakes • Removable siderail • Crank tilting • S.Steel I.V pole • 2 lithotomy stirrups • Ratchet backrest • PVC cushion • Removable foot step • S.Steel bowl • Removable head board

Dim(mm):1180-1830(L)x760(W)x750(H)



Delivery Bed

Model No.QS-1210

- Steel Framework • Scratch and chip resistant epoxy coating • 2 lithotomy stirrups • Ratchet backrest • Crank tilting • PVC cushion • Removable head board • S.Steel Bowl

Dim(mm):1180-1830(L)x760(W)x750(H)

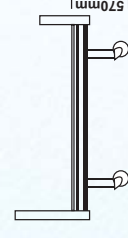
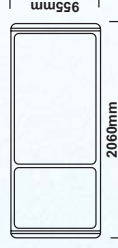
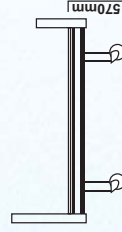
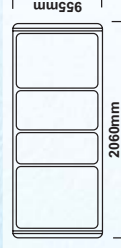


QS: 2010 Double Fowler



QS 2020 - P W.M.F. DOUBLE FOWLER

- Steel base of 1.2mm thick.
- With adjustable backrest & kneerest by means of winding mechanism at foot end of bed.
- With easy detachable PE blow head & leg boards.
- Built in bumper.
- Mobile on 4x 100mm swivel grey rubber wheels diagonally fitted with brakes.
- Provision for IV drip pole attachment.
- Finishing of hard epoxy powder coating cream colour.



BA 2010 - P W.M.F. SINGLE FOWLER

- Steel base of 1.2mm thick with ventilation boles.
- With adjustable backrest by means of winding mechanism at foot end of bed.
- With easy detachable PE blow head & leg boards.
- Built in bumper.
- Mobile on 4 x 100mm swivel grey rubber wheels diagonally fitted with brakes.
- Provision for IV drip pol attachment .
- Finishing of hard epoxy powder coating cream colour.

Hydraulic Delivery Bed - Light Version

Features

- Made of tubular steel leg frame with stainless steel sectional base (3 section)
- Finishing of hard epoxy powder coating BEIGE colour
- Manual ratchet adjustable backrest
- Hydraulic system height adjustable foot pedal at both side of bed
- Instant trendelenburg (head down tilt) position assisted by gas spring with a control lever on both side of bed
- Retractable leg section - slides smoothly on steel bearings under the sectional base and locks automatically.
- Two hinged section PVC padded foam mattress of 75mm thick & a 100mm thick for leg section
- Inclusive of IV pole, a pair of side rail, a detachable head board, a stainless steel bowl & pair of lithotomy stirrups and straps
- Mobile on 4 x 125mm swivel castors with 2 brakes
- Dim(mm) : 1200(L)(stowed)/ 1930(L)(extended) x 880(W) x 610 to 950(H)





Obstetric Delivery Bed made in 3 sections, leg section slidable under-neath during the course of delivery or examination. Hi-low movements with hand held remote control. Head and foot bows / penal easily removable. Cushioned mattress in two parts. Mobile on 150mm dia. Two castors, centrally lockable fitted on head side).

Standard Accessories:

Foam mattress for Delivery Bed.
Lithotomy Pole (pair)
Stainless Steel receptacle tray



Lying area made of rectangular hollow pipe Frame with wire mesh. Single section mattress platform adjustable in 3 steps for trendelenburg position. Slideable safety sides with suitable height for average children, mobile on 125mm dia. Moveable on four rubber castors, two diagonal lockable. Laying area: 91cm x 175cm, complete with foam mattress covered with rexene sheet, best quality.

OPTIONAL ACCESSORIES:

- 3 section mattress base
- Adjustable backrest

Patient Transport Trolley



QS. 2007

Make: Steel Construction
Scratch & chip resistant epoxy coating
Dim(mm) :1900(L) x 680(W) x 810(H)
(including mattress)



Two way tilting by means of smooth winding mechanism located at both ends of trolley
Ratchet backrest
Removable/interchangeable head panel
Sliding chrome side rails
Provision for I.V pole and oxygen cylinder 125mm dia. Castors with diagonally fitted brakes (200mm castors optional)
Protective bumper located at four corners
Utility tray



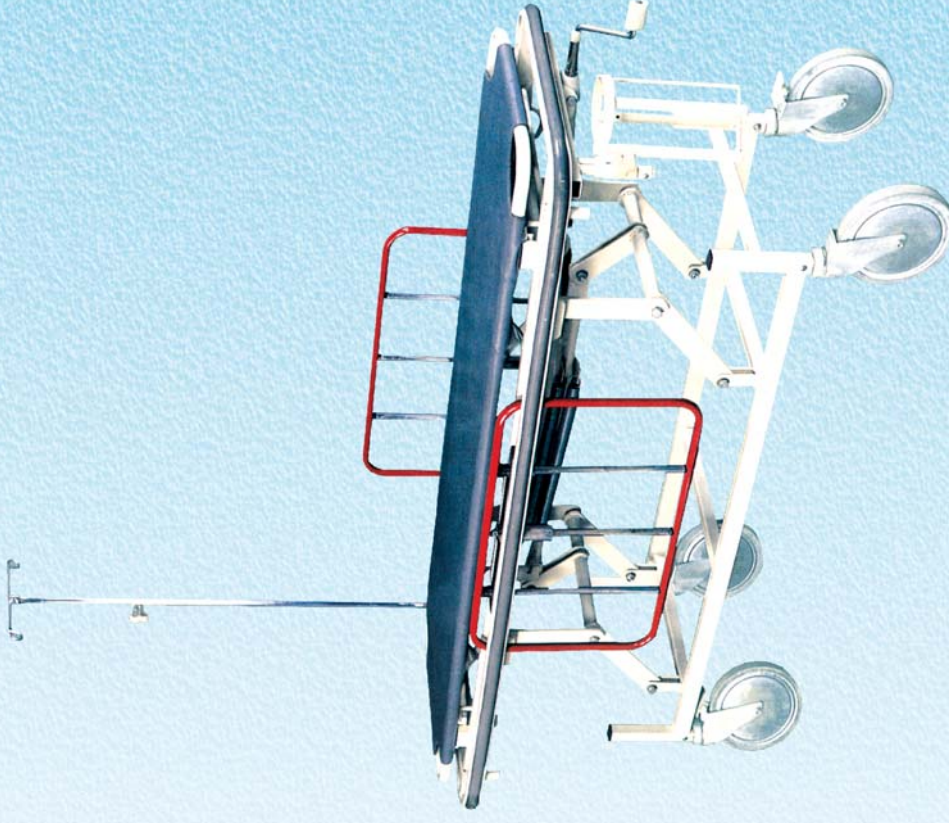
QS. 2008

Make: Steel Construction
Scratch & chip resistant epoxy coating
Dim(mm) :1980(L) x 680(W) x 810(H)
(including mattress)



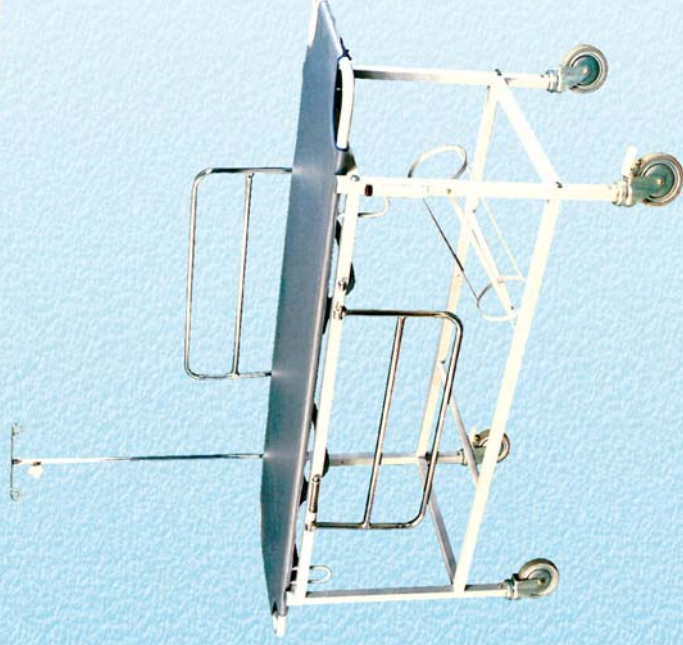
Two way tilting by means of smooth winding mechanism located at both ends of trolley
Ratchet backrest
Removable/interchangeable head panel
Sliding chrome side rails
Provision for I.V pole and oxygen cylinder 125mm dia. Castors with diagonally fitted brakes (200mm castors optional)
Protective bumper located at four corners
Utility tray

Hi-Low Stretcher Trolley



Couch top made in 3 sections, leg section removable, backrest adjustable with friction clutch. Cushioned with rexene & foam mattress, sliding stainless steel receptacle tray mounted under hip area, complete with pair of Lithotomy poles.

Stretcher Trolley



MADE IN TWO PARTS:

- Stretcher removable
- Base trolley

Made from 1 1/4" X 1 1/2" square MS pipe 16-SWG having MS sheet 20-SWG in bedding area with back rest adjustable to 60 degree by means of comb/ratchet mechanism. The bedding area covered by 2" foam and good quality rexine. Having side rail collapsible. Stretcher should have roller underneath. Stretcher should also have four reflecting bumpers. IV rod provisions on both sides and urine bag hooks. Trolley made of 1 1/4" X 1 1/4" square pipe 16-SWG with utility basket. Having 6" wheel casters two with brake.

FINISH

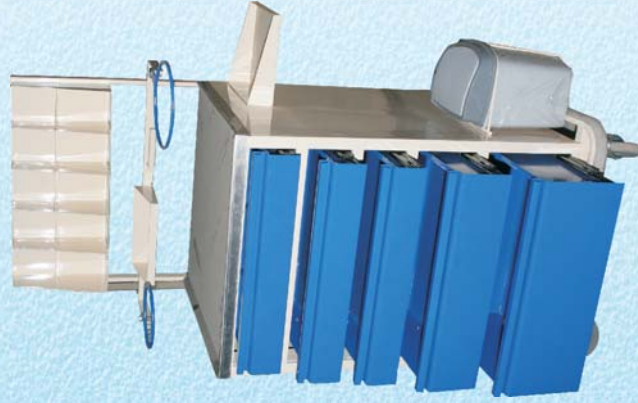
All metal parts to be chemically de-greased/de-rusted through phosphate treatment and covered with electrostatic polyester powder coating finish.

Stretcher Trolley Deluxe



Rubber bumper guards on all sides, mobile on 23 cm dia. Rubber castors, removable tarpaulin / rexine stretched stretcher. Provided with oxygen cylinder holder, utility tray and IV pole, safety side guards with revolving latch.

Crash Trolley / Crash Cart



Size:

43" (H) x 18" x 26" (W)

Made of MS sheet 20-SWG with base having kick discs all round and 5" swivel castors. Also having 5-drawers. Having central lock system with 1" drawer.

- IV pole
- Top railing with side railing on both sides
- Collapsible side shelf
- Utility hook
- Oxygen cylinder brackets
- Electrical outlet strip
- Utility plastic receptacle
- One mercurial blood pressure apparatus.

FINISH:

Chemically degreased phosphated and Epoxy/polyester powder coating/stove enameled.

Food Trolley



Size:

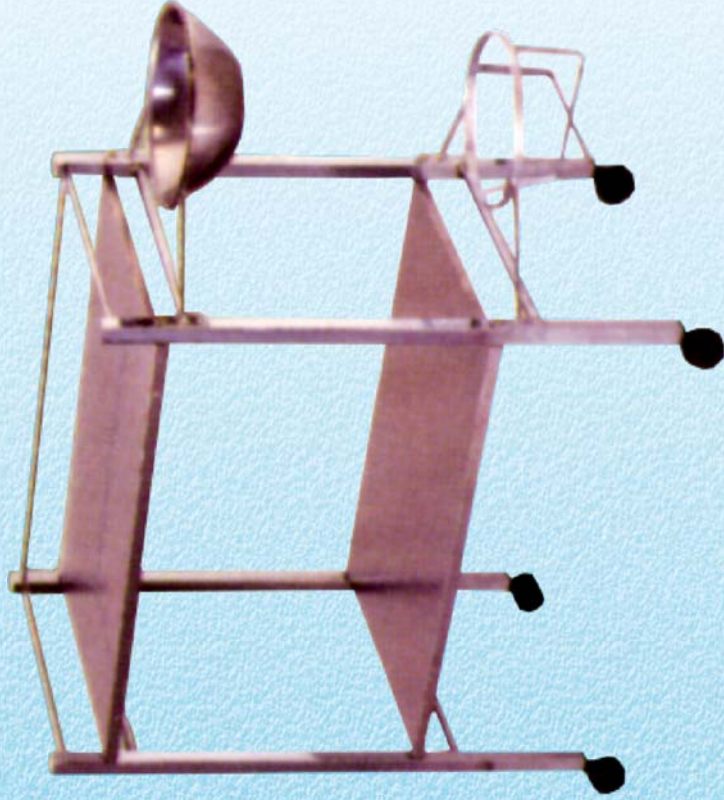
24" x 36" x 36" Height

Base made of sturdy MS pipe 16-SWG rounded at corners with rubber molding all around having 5" swivel wheel casters. Cabinet made of stainless steel non-magnet 18-SWG have tow sliding door with two shelves inside. At top three should be five containers for food placed in a hollow to cut accordingly to the shape. The underneath of there should be electrical heating system to keep the food hot. The top should be covered with two lids open-able to make shelves on each side. One side push handle of stainless steel pipe. All stainless steel finish.

Casters:

Four 125mm swivel casters good quality wheel casters.

Dressing Trolley (simple)



- Fixed Height
- 50mm dia. Swivel castors
- Table Top: Laminated surface
- Tubular steel framework
- Scratch resistant epoxy coat
- Dim(mm): 1060 (L) x 360 (W) x 1000(H)
- Table top dim(mm): 850 (L) x 370 (W)

Waste Carriage Trolley (Double)



Base frame made from M.S pipe fully plastic resin coated, both lids made of stainless steel, provided with foot operated lid opening mechanism. Having buffers on four corners. Mobile on 125mm Dia. Rubber castors. Complete with 2 polyester bags.



Line Handling Trolley

Wire meshed base, frame made of 25 mm dia. Hollow pipe, all plastic resin coated. Mobile on 125 mm dia. Heavy duty castors. Size 60 x 60 cm. Complete with one polyester bag having zip buttons.



Hospital Stretcher Trolley
Make : Steel Construction
Scratch & chip resistant epoxy coating
Dim(mm) : 1980(L) x 585(W) x 760(H)
(excluding mattress)

Features

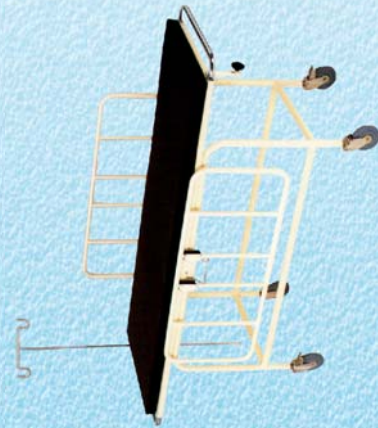
- Tubular steel leg frame c/w a removable Canvas Stretcher of aluminium poles & spreader bars & thick canvas.
- 125mm swivel ball bearing rubber castor (200mm castors optional)



Make : Steel Construction
Scratch & chip resistant epoxy coating
Dim(mm) : 1980(L) x 540(W) x 760(H)
(excluding mattress)

Features

- Aluminium top with chrome handles at both ends
- 125mm swivel ball bearing rubber castor (200mm castors optional)

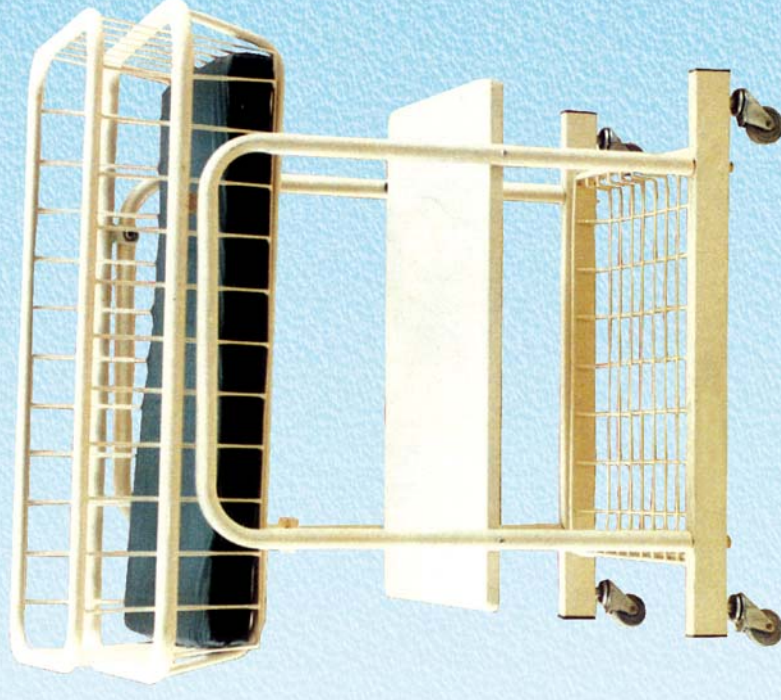


Make : Steel Construction
Scratch & chip resistant epoxy coating
Dim(mm) : 1980(L) x 682(W) x 810(H)
(excluding mattress)

Features

- Sliding epoxy side rails
- Provision for I.V pole
- 125mm dia. castors with diagonally fitted brakes (200mm castors optional)

Baby Bassinet (Crib Trolley)



OVER ALL DIMENSIONS:

750 (L) x 450 (W) x 250 (H) x 250 (D) cms

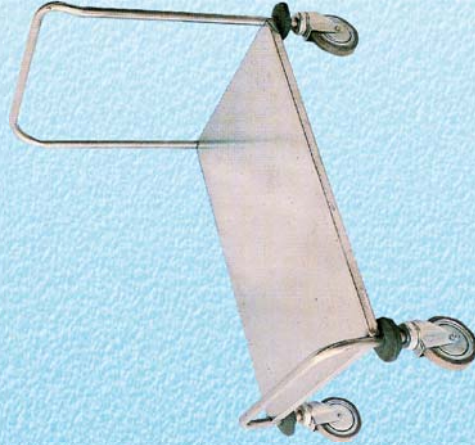
CASTERS:

Four rubber ball bearing swivel castors 100 mm weather resistant, No-discoloring, Non-Staining. Socket to install IV rod.

FINISH:

Metal work polyester powder coated / stove enameled processed through phosphate.

Transport Trolley



1" x 1" square 16-SWG frame construction
18/10CrNi steel. Tubular frame forms and safety
rail, loading platform heavy duty sheet, tubular
pushing handle, carrying capacity at least 160
kg
Mobile on 4" rubber casters, four corners with
rubber bumper

Finish:

All metal parts to be chemically de-greased/de-
rusted through phosphate treatment and

Instrument Trolley

INSTRUMENT TROLLEY

Mobile pillar made of 14-SWG stainless steel non-
magnet angle 1½" X 1½". Trays stain finish 20-SWG
sheet stainless steel, upper and lower fixed.
Instrument table 340mm high.

SIZES:

30" X 18"
27" X 18"
24" X 18"
18" X 18"

4 swivel castors 100mm, wear resistant, non-
discoloring. All trolley should be modular type.

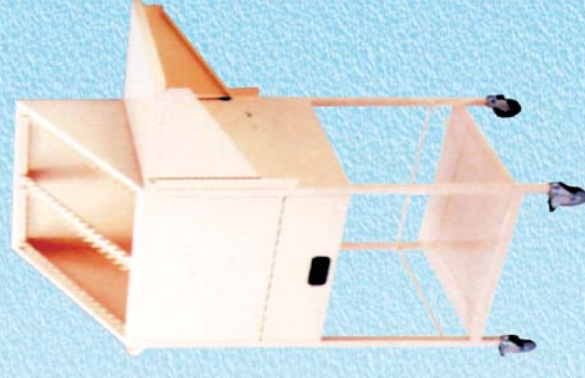
Dressing / Plaster Trolley

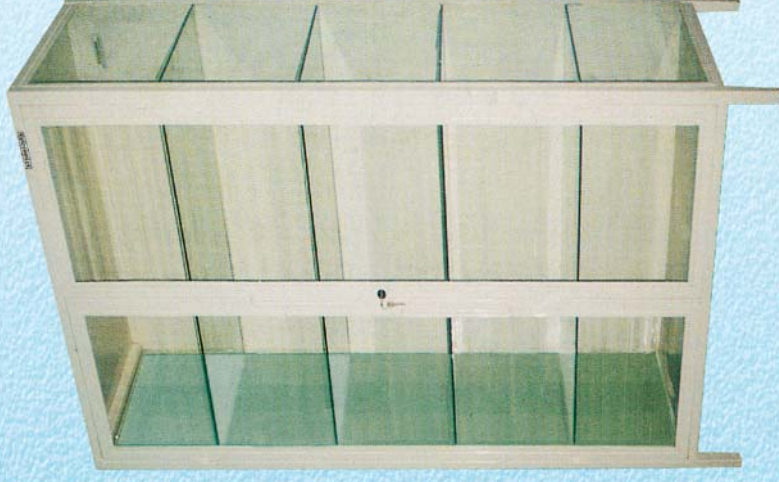


Stainless steel construction 100mm dia.
Swivel castors with brakes 16 litre swing
bucket Stainless steel basin 360(mm) dia.
Dim(mm) : 915(L) x 460 (W) x 950 (H)

Medical File Cart

Mild steel plate construction Accommodates
32 aluminium files Scratch and chip
resistant epoxy coating Collapsible work
tray 100mm dia. Swivel castors (diagonally
fitted brakes) Dim(mm) : 630 (L) x 560 (W) x
1325 (H) Optional - Spring grip aluminium
file.





SIZE: 72" x 33" x 18"

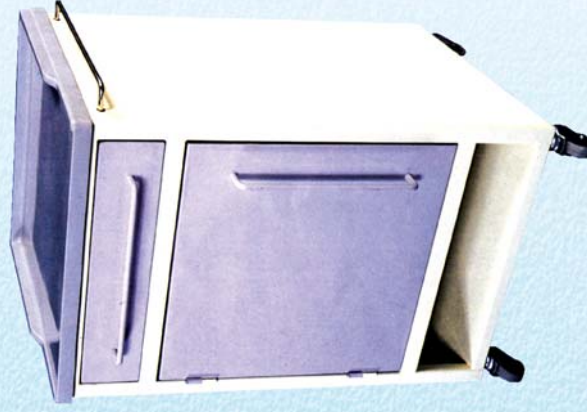
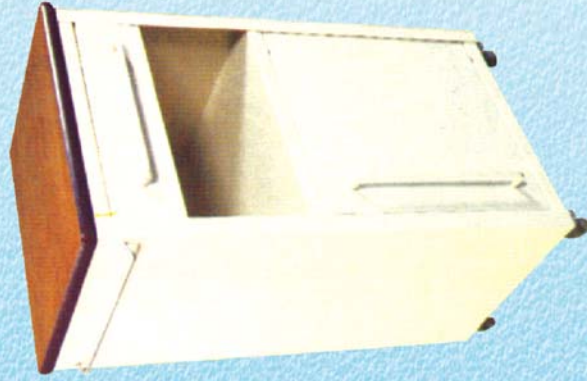
Frame made of 1" x 1" square pipe 16 SWG welded. Back side covered with M.S. sheet 20 SWG. Both sides glass 5mm thick or if required M.S. with glass 5mm. Three stainless steel shelves or glass shelves 8mm thickness adjustable. Floor clearance 3" with feet. Lockable door.

FINISH:

Electrostatic polyester/epoxy powder coated.



Constructed from MS sheet, fully plastic resin coated in & outside, available with three compartments separately lockable doors, provided with three hangers inside of every compartment of the cabinet.



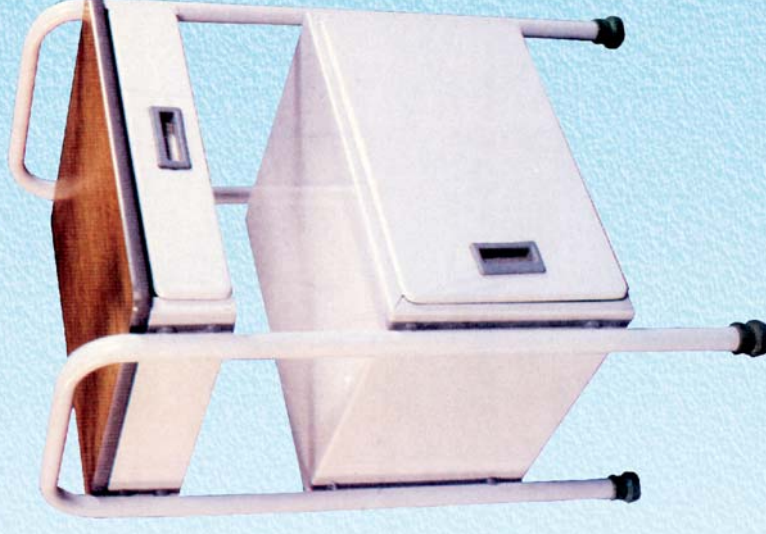
OVER ALL DIMENSIONS:

40 (L) X 40 (D) X 80 (H) cms

Made of MS sheet 20 SWG. Top made of stainless 28 gauge underneath of which should be chipboard sheets for notice attenuation with side protection. One drawer with "Z" type railing. Drawer covers having rounded corners. Cabinet door having rounded corners. Door can be fixed either on left or right hand side. Open space between the drawer and cabinet is covered from three sides with front side open. Cabinet front door having clamp locking system. Size of locker 12"X12".

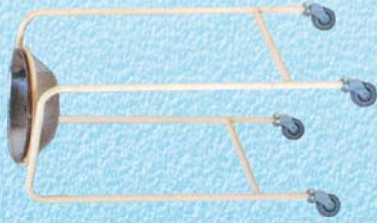
FINISH:

All metal parts be chemically degreased / de-rusted through phosphate treatment and covered with polyester powder coating. Four wheel castors as per requirement.



Comprises a drawer and compartment fitted in U-shaped legs; table top of laminated melamine board. All in & out powder resin coated, all four legs provided with level adjusting

Surgical Bowl Stand (Single)



Stainless steel construction 75mm dia swivel castors with stainless steel bowl 865mm height.



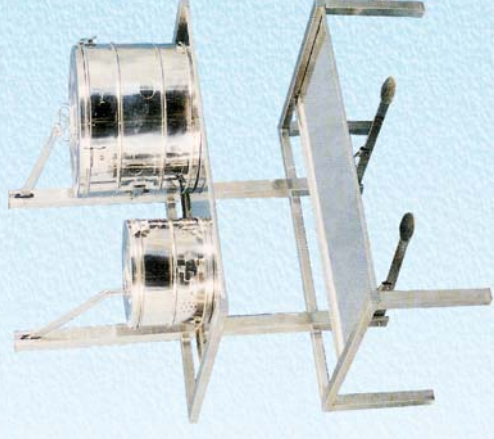
Surgical Bowl Stand (Double)



Stainless steel construction. Scratch & chip resistant, epoxy coating. 75mm dia swivel castors. 2 x 330 mm dia, stainless steel bowl. 865mm height.



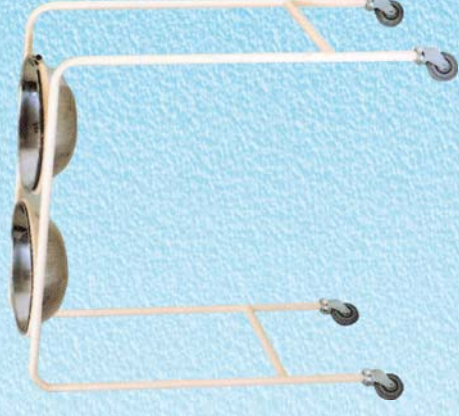
Drum Stand (Double)



Size: 70" (W) x 40" x (D) x 180" / 75" / 38" (H)

Made of 1" M.S. square pipe 16 SWG. Built in cylinder and integrated lift mechanism enable quiet, pedal-actuated opening and closing of the container cover lift arm with detachable lid lift chain. can be adjusted to kit all container height. Two shelves of stainless steel 22 SWG, one upper and one lower for reserve containers. 4 wheel casters of 100mm with 2 brake.

Surgical Bowl Stand



Base made of aluminium alloy 5 prong with 2" wheel casters.
Single central rod of 1" round stainless steel pipe NICr. At the upper end rounded on both sides to accommodate. Bowl of 14" Stainless Steel.

Attendant Bed (Foldable)



Light weight steel tubular frame having three U-shaped legs and can be folded down while storage of the bed. Bed top made of quality rexine and water proof tarpaulin.

Attendant Bench Cum Bed



Structure made from hollow steel pipe, fully plastic resin coated. Cushioned with high quality foam and rexene.

Over Bed Table (Standard)

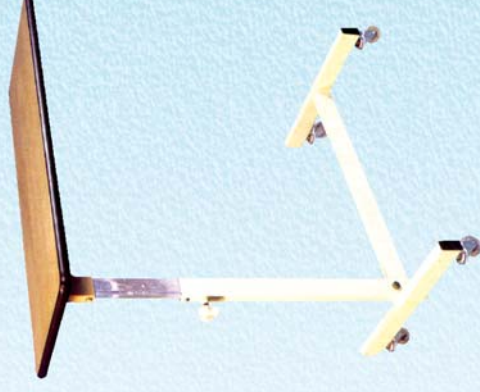


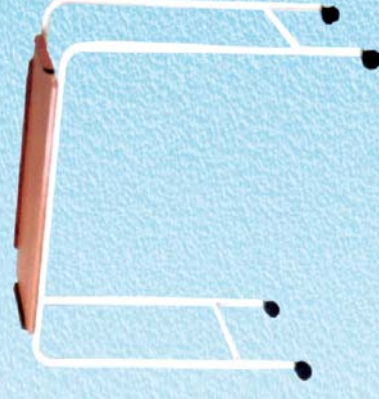
Table top size: 15" x 34" Height 29" to 43". Floating type height adjustable by means of a handle which should be foldable by moving the handle clockwise. The table top should be moved up smoothly and by moving anticlockwise the table top. Should come down and by adjustable steplessly. The moving fixed boxes made of 16-Gauge. Steel sheet and base panel 1 1/4" square steel pipe 16-gauge. Size 15" x 34" water proof laminated board with aluminum angle, limping and rounded corners be placed over 3/4" square pipe frame. Four 60 mm casters local made best quality.

FINISH:

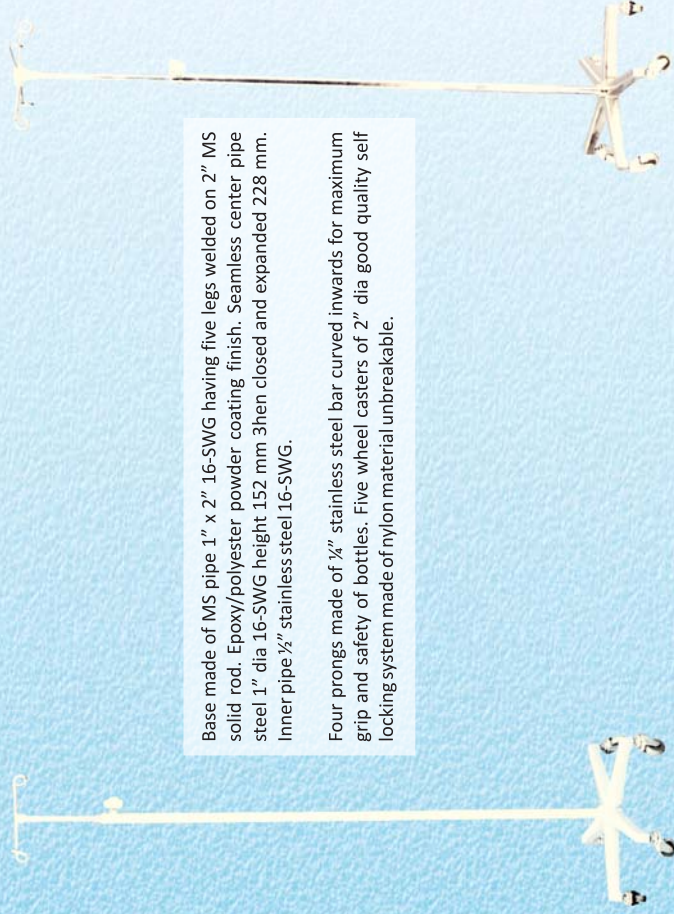
Electrostatic polyester / epoxy powder coated. All metal parts to be chemically degreased / de-rusted through phosphate treatment and covered with polyester powder coating.

Over bed Table Fixed Height

- Fixed Height
- 50mm dia. Swivel castors
- Table Top: Laminated surface
- Tubular steel framework
- Scratch resistant epoxy coat
- Dim(mm): 1060 (L) x 360 (W) x 1000 (H)
- Table top dim(mm): 850 (L) x 370 (W)



I.V. Transfusion Stand, Mobile



Base made of MS pipe 1" x 2" 16-SWG having five legs welded on 2" MS solid rod. Epoxy/polyester powder coating finish. Seamless center pipe steel 1" dia 16-SWG height 152 mm then closed and expanded 228 mm. Inner pipe 1/2" stainless steel 16-SWG.

Four prongs made of 1/4" stainless steel bar curved inwards for maximum grip and safety of bottles. Five wheel casters of 2" dia good quality self locking system made of nylon material unbreakable.

Gas Cylinder Trolley (Large)

As above but for 2000 lbs cylinders. Mobile on 23 cm Dia. Castors.

Gas Cylinder Trolley (Medium)

For 450 lbs cylinder capacity carriage, plastic coated frame, mobile on 125 mm Dia. Castors.

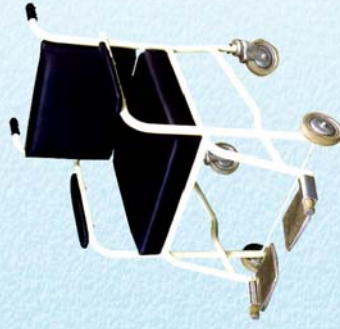
Sterilizer Box (Electric)



Sterilizer box boiling type. Made of stainless steel sheet. Provided with perforated instrument tray inside the sterilizer box. Portable with side hooks on both sides to move the sterilizer box easily, form one place to other. Provided with electric element 1000 / 2000 watts (Optional) and electric supply lead. Lid fixed with the sterilizer box having handle to open and closed the lid. Four steps available under the sterilizer box to have stability and suitable grip.

Wheel Chair (Fixed)

Frame made of seamless steel tubing, chromium plated. Bicycle type wheels, all steel, with additional handrail for self propelling. Rubber tubeless tyre with single hand break provided for both wheels. Front swivel castors. Rubber tyre with heavy duty bearings. Push handle with non-slip rubber / plastic grips to be integral part of the frame. Cast aluminium folding foot boards adjustable to two positions. Back size 16 x 16" made of best Pak made rexine, double fold. Padded with 1/2" thick foam. Color of rexine black/dark brown. Seat 16" x 16" upholstered on deodar wood planks 3/4" thick with 4" thick superior quality foam, covered with best quality washable local made rexine dark brown / black color. The seat is embedded in 1x1x3/16" MS angle frame reinforced with 2 cross MS strips 1" wide, 3/16" thick. Seat to be secured to the MS angle frame with screws from underneath seat to be protected on the sides by a skirt guard. Castors: 5" dia with solid neoprene rubber tyres. Skirt guard: 22-gauge stainless steel 17"x4"x1/2" seat 16x16, back 16x16 propelling hand-rail 20" dia 3/4", pipe chrome plated.

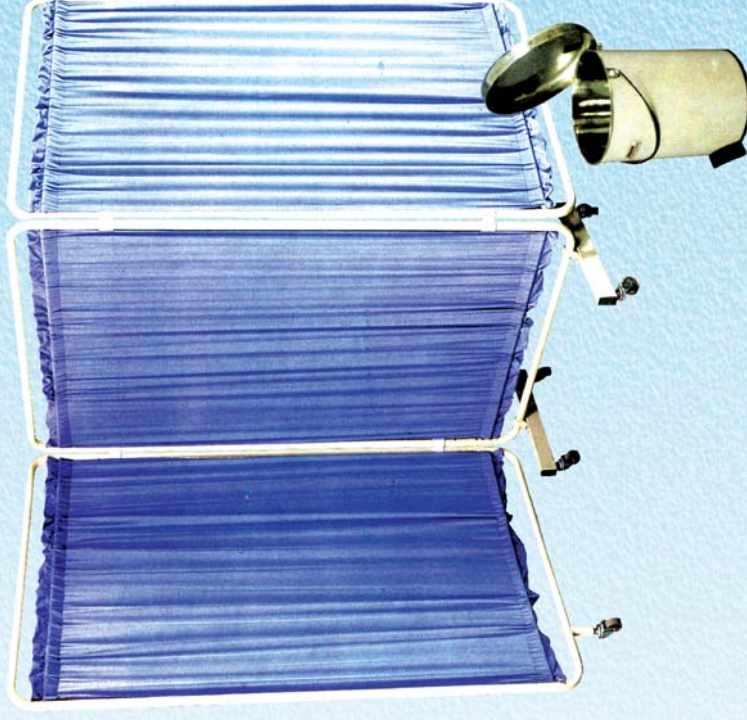


Commode Chair

Constructed from steel tubular, fully plastic resin coated, provided with cushioned arms and backrest. Removable seat provided with built-in commode under neath. Easily removable from the back of the chair, mobile on 4 heavy duty castors dia. 12.5mm.



Ward Screen, 3 fold



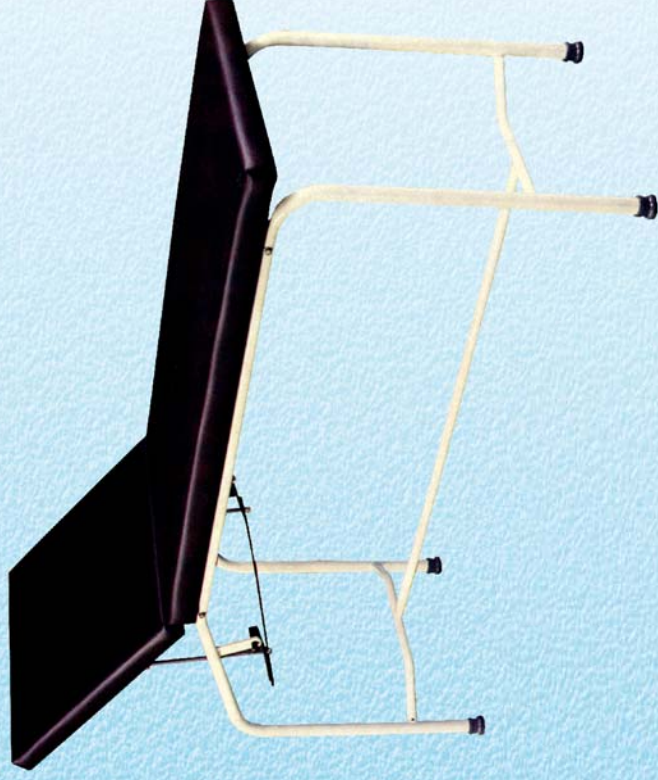
Mobile curtain partition with following features:

4 section frame made from tubular steel pipe dia 1" 18-SWG with rounded corners. Size of each section 1750mm X 600mm (HXW). All moving joints made from polypropylene. Stand mobile with non-staining weather proof swivel castors 50mm. 4 nos. curtain of 100% polyester, wash and wear cloth.

FEATURES:

All metal parts to be chemically de-greased/de-rusted through phosphate treatment and covered with polyester / epoxy powder coating of high glass finish / stove paint.

Examination Couch



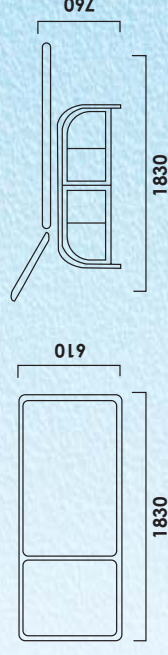
SIZE: 24" X 6 1/2" X 32"

- 1 1/4" x 1 1/4" pipe 16-SWG bended at all corners not welded.
- Back rest adjustable +60 degree and -20 degree by means of lever ratchet mechanism.
- Bedding area 1/2" Lassani wood upholstered with 2" foam and good quality rexine.

FINISH:

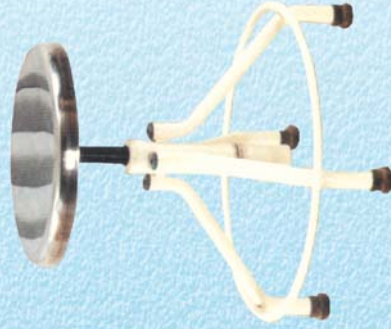
All metal parts to be chemically de-greased/de-rusted through phosphate treatment and covered with polyester powder coating.

Examination Table



- Steel construction
- Scratch and chip resistant epoxy coating
- PVC cushion
- Ratchet back rest
- 2 cabinets
- Dim(mm)

Revolving Stool for Patient



Stool top made from stainless steel, easy revolving, four legged base made from steel tubular dia. One inch, all four legs welded together with central 2" dia. Pipe having heavy duty nut inside. Frame fully plastic resin coated.

Patient Stool



Revolving stool top cushioned with high quality foam and Rexene in round shape, fitted on chrome plated heavy duty column dia. 100mm with square thread nut welded in with five sponge base. Mobile on 50mm twin castors.

X-Ray View Box



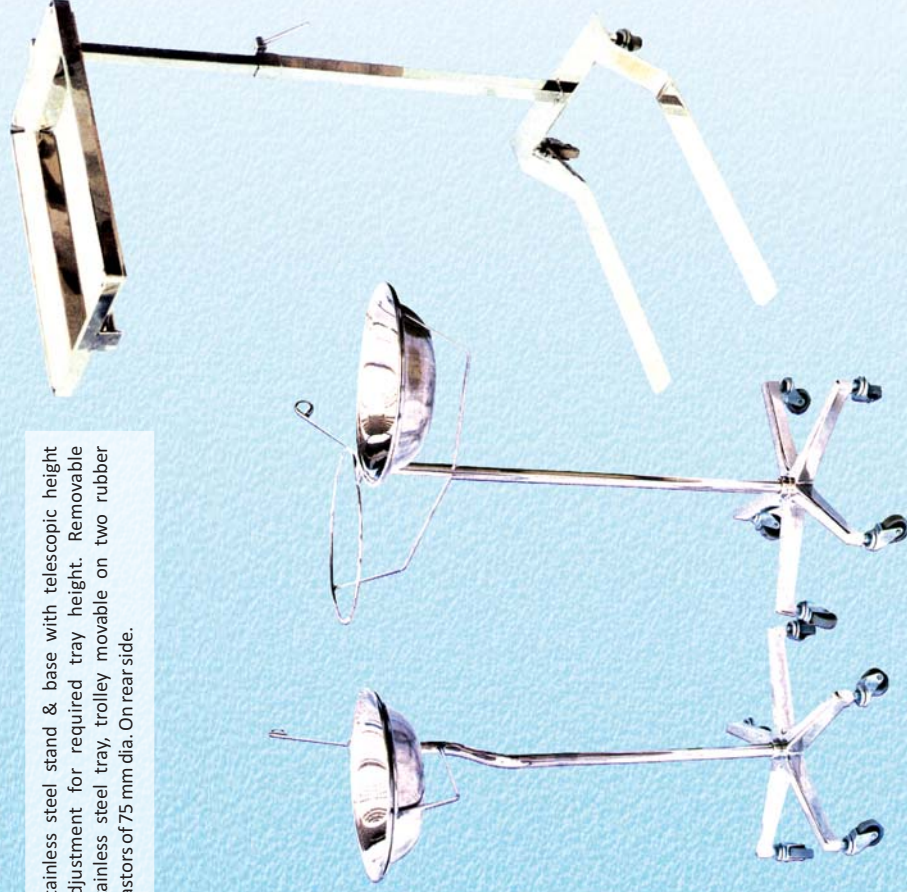
Constructed from M.S sheet, all plastic resin coated in & out. Fitted with electrical booster, chowk and circular fluorescent tube, ON/OFF switch (for single x-ray view.)

Available Size:

- X-Ray View box (double) 335-XR-02
- X-Ray View box (triple) 335-XR-03
- X-Ray View box (large) 335-XR-04

Mayo Stand

Stainless steel stand & base with telescopic height adjustment for required tray height. Removable stainless steel tray, trolley movable on two rubber castors of 75 mm dia. On rear side.



Basin Stand (Single)

Complete stainless steel stand and basin, mobile on 50mm dia, Rubber castors.

Basin Stand (Double)

Complete Stainless steel stand and 2 basins, mobile on 50mm dia, Rubber castors

Foot Step Single

FOOT STEP, Single

Size: 60cm(L) x 25cm(W) x 23cm(H)

Frame made of 1" square pipe 16-SWG having one step made of high quality ½" chip board covered with rubber sheet and ¾" aluminum limping all around.

FINISH:

Frame to be chemically de-greased/ de-rusted through phosphate treatment and covered with epoxy/ polyester powder coating finish.



Foot Step Double

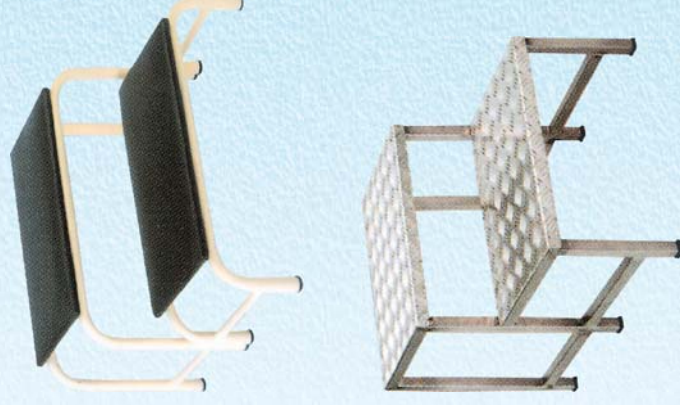
FOOT STEP, Double:

Size: 60cm(L) x 25cm(W) x 46cm(H)

Frame made of 1" square pipe 16-SWG having two steps made of high quality ½" chip board covered with rubber sheet and ¾" aluminum limping all around.

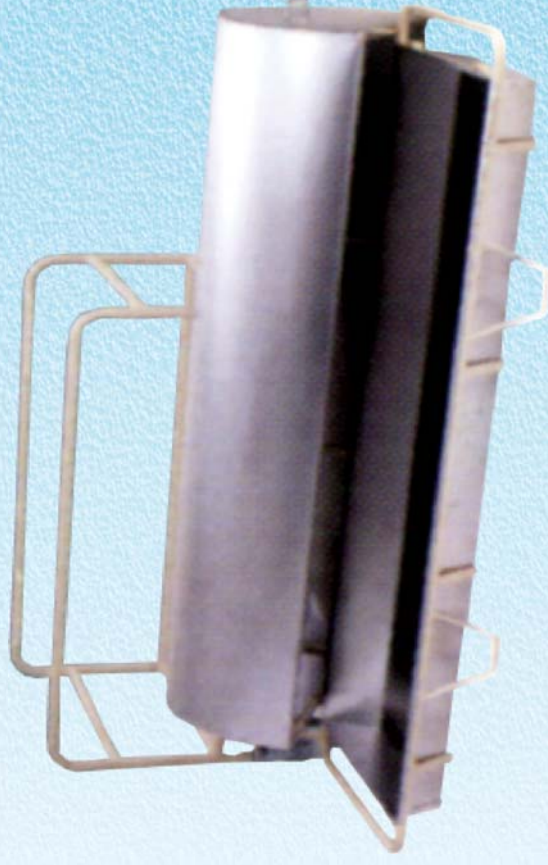
FINISH:

Frame to be chemically de-greased/de-rusted through phosphate treatment and covered with epoxy/ polyester powder coating finish.





- Steel construction frame
- Scratch & chip resistant epoxy coating
- Aluminium concealment table
- 200mm dia. Swivel castors
- Equipped with an anodised aluminium cover
- Table detachable from trolley
- Dim(mm): 2280 (L) x 660 (W) x 1240 (H) (including cover)



- All parts made by tooling to ensure uniform & outstanding quality.
- Two handles at two ends.
- metal cover
- made of tubular steel frame work.
- Finishing with a layer of chip & scratch resistant baked epoxy coating.
- concealment table Dim (mm) 2060(L) x 660(W) x 550(H)

Mortuary & Scrubup Sink Units

Postmortem Table



Postmortem table made of total stainless steel sheet for postmortem procedures. available with stand for postmortem instruments. complete drainage system covered under side pillars/legs. it can easily be fitted with sanitation units. desinged for easy to clean and user friendly.

Double Scrubup



Delux Scrubup Unit



Scrub units, aesthetically designed wash basins for operating and high risk areas are made of stainless steel. They are easy to clean. At one or two installation points, they can easily be fitted with filtering equipment and sanitation units which fight effectively against the risk of secondary infection.

Electro Surgical Unit



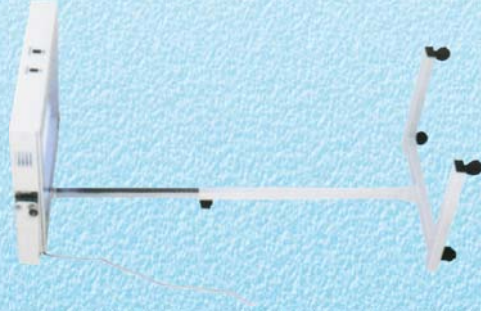
The electro-surgical unit, an essential tool for surgical operation, is required to have accurate functions in strict accordance with the operator's intention. It is required to have excellent cutting and coagulating functions, sharp cutting performances, as well as safety and reliability to protect the patients electric shock. Electro-surgical Unit is a portable type solid-state electro-surgical unit developed by an advanced technology. It is an innovative unit designed according to the Electro Surgical Unit Manufacture Standards (Proposed) featuring both safety and high performance Mono-polar or bi-polar function can be employed according to the surgical requirements. Furthermore, a floating system is employed for the output circuit, and a maximum of 400W power is obtained by safe, easy operation. A variety of safety devices are mounted to ensure safety of the patients and operators.

Medical Nursery Resuscitation Table

Medical Nursery Resuscitation Table

- Steel framework
- Scratch and chip resistant epoxy coating
- Height adjustable(mm) : 1400 - 1750
- Heater Dim(mm) : 550 (L) x 715 (W)
- 50mm dia. Swivel castors
- Above - 4 blue therapy lamps - 2 white florescent lamps
- Below - 2 blue therapy lamps - 2 white florescent lamps
- Individual On/Off switches
- Spring Tension height adjustable

Medical Nursery Therapy Light



Medical Nursery Therapy Light

- Steel framework
- Scratch and chip resistant epoxy coating
- Height adjustable(mm) : 1320 - 1700
- Heater Dim(mm) : 715 (L) x 590 (W)
- 50mm dia. Swivel castors
- 6 lamps - 4 blue therapy lamps - 2 white florescent lamps
- Individual On/Off switches
- Spring Tension height adjustable

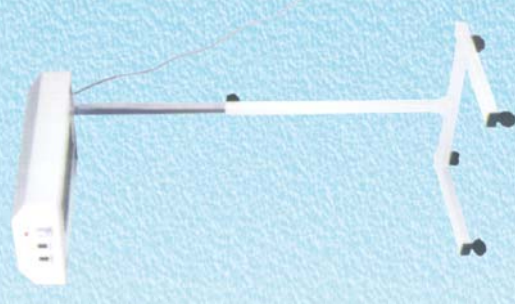
Medical Nursery Resuscitation Table



Medical Nursery Resuscitation Table

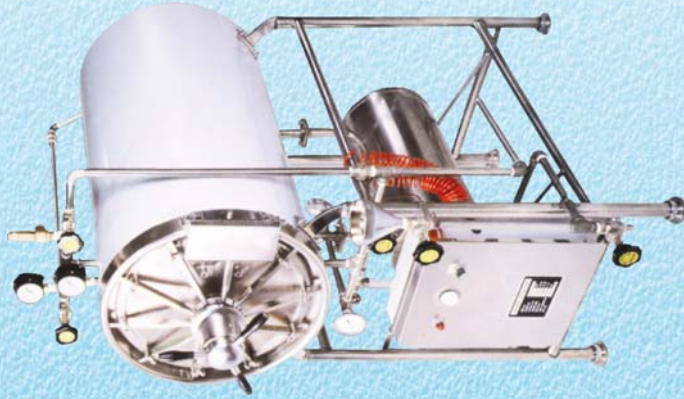
- Steel framework
- Scratch and chip resistant epoxy coating
- Overall Dim(mm) : (without bumper) 710 (L) x 460 (W) x 1670 - 1870 (H)
- 125mm dia. Swivel castors with diagonally fitted brakes
- Infrared radiant ceramic heater
- 50mm thick PVC mattress
- 1 full drawer & 2 half drawers
- Open shelves
- Bracket for oxygen cylinder
- Stop watch
- Protective Bumper
- Bumper Dim(mm) : 1050 (L) x 530 (W)

Medical Nursery Radiant Heater



Medical Nursery Radiant Heater

- Steel framework
- Scratch and chip resistant epoxy coating
- Height adjustable(mm) : 1320 - 1700
- Heater Dim(mm) : 400 (L) x 700 (W)
- Infrared radiant ceramic heater
- 50mm dia. Swivel castors
- Spring Tension height adjustable



Double Jacket & Chamber

Steam jacket and chamber are made of stainless steel, outer casing thermally insulated by glass wool blanket and top covered with stainless steel jacket. Hydraulic testing can be conducted upto 5 kg/cm.

Specification of Chamber Dimension

EA-600A	60cm dia. X 120cm depth	12KW	250kgs
EA-605A	60cm dia. X 110cm depth	9KW	230kgs
EA-610A	50cm dia. X 100cm depth	9KW	220kgs
EA-620A	45cm dia. X 90cm depth	6KW	200kgs

When ordering please state Voltage and Phase.



Double Jacket & Chamber

Fitted with solid state timer and press button switch for sterilization and drying are separately design for easy selection, operation thereafter is completely automatic, at the end of operation, a buzzer is sounded and the power is automatically turned off. Air in the chamber is completely discharged by air vent. The sterilize cycle timer starts to count only after preset pressure is achieved, insuring maximum sterilization. If drying switch is used, after sterilization heater operation automatically insures rapid and complete drying of articles.

EA-632

Chamber Size

- : Dia. 300mm x 660mm depth stainless steel 2mm #304 SUS
- : 490(W)x57(D)x 1150(H)mm steel with epoxy powder coating
- : 3150W AC200V 20V
- : 121°C - 1.2kg/cm²
- : safety valve, overheat cut off, pressure control switch
- : 1 pc basket. dia. 280x600mm.

Overall Dimension

Power Consumption

Sterilizing Temp.

Safety Devices

Standard Accessory

EA-635

Chamber Size

- : Dia. 350mm x 660mm depth stainless steel 2.5mm #304 SUS
- : 600(W)x630(D)x 1250(H)mm steel with epoxy powder coating
- : 4450W AC220V 30V
- : 121°C/134°C selectable switch
- : safety valve, overheat cut off, pressure control switch
- : 1 pc basket. dia. 330x600mm.

Overall Dimension

Power Consumption

Sterilizing Temp.

Safety Devices

Standard Accessory



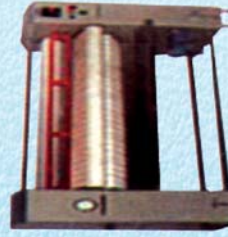
Laundry Washer



Laundry Extractor



Drying Tumbler

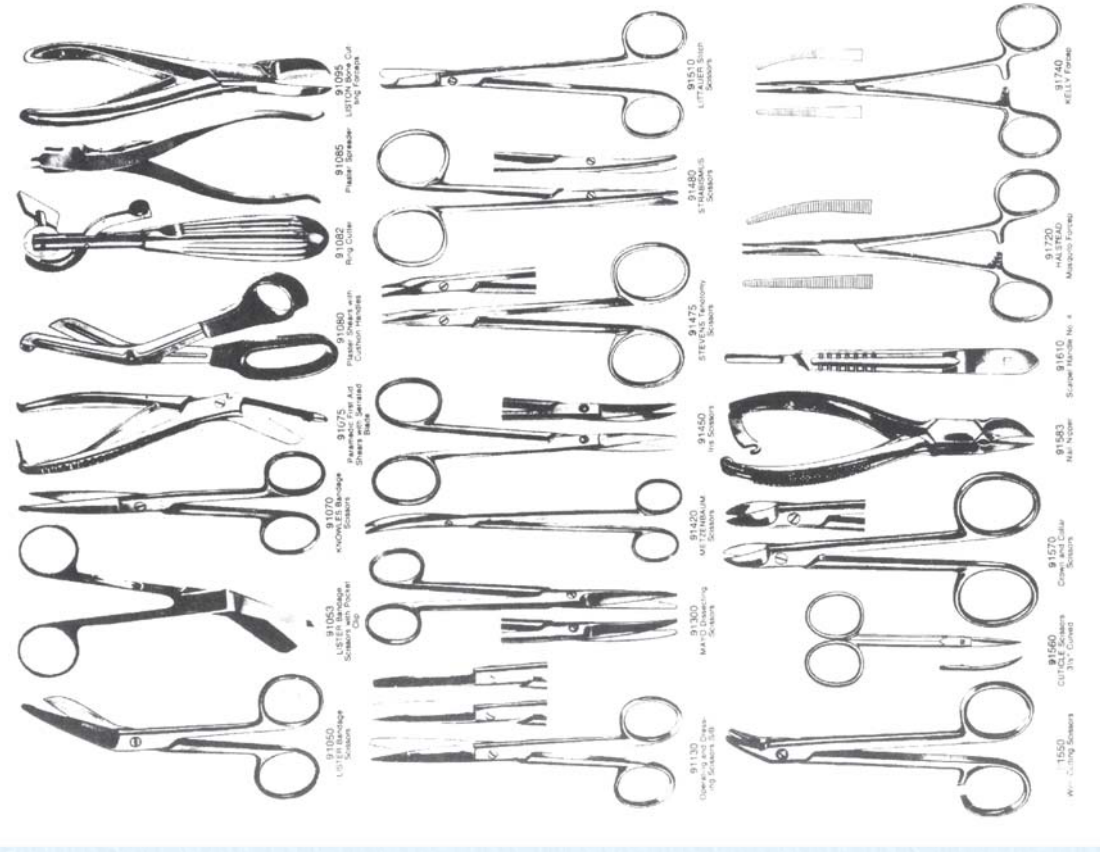
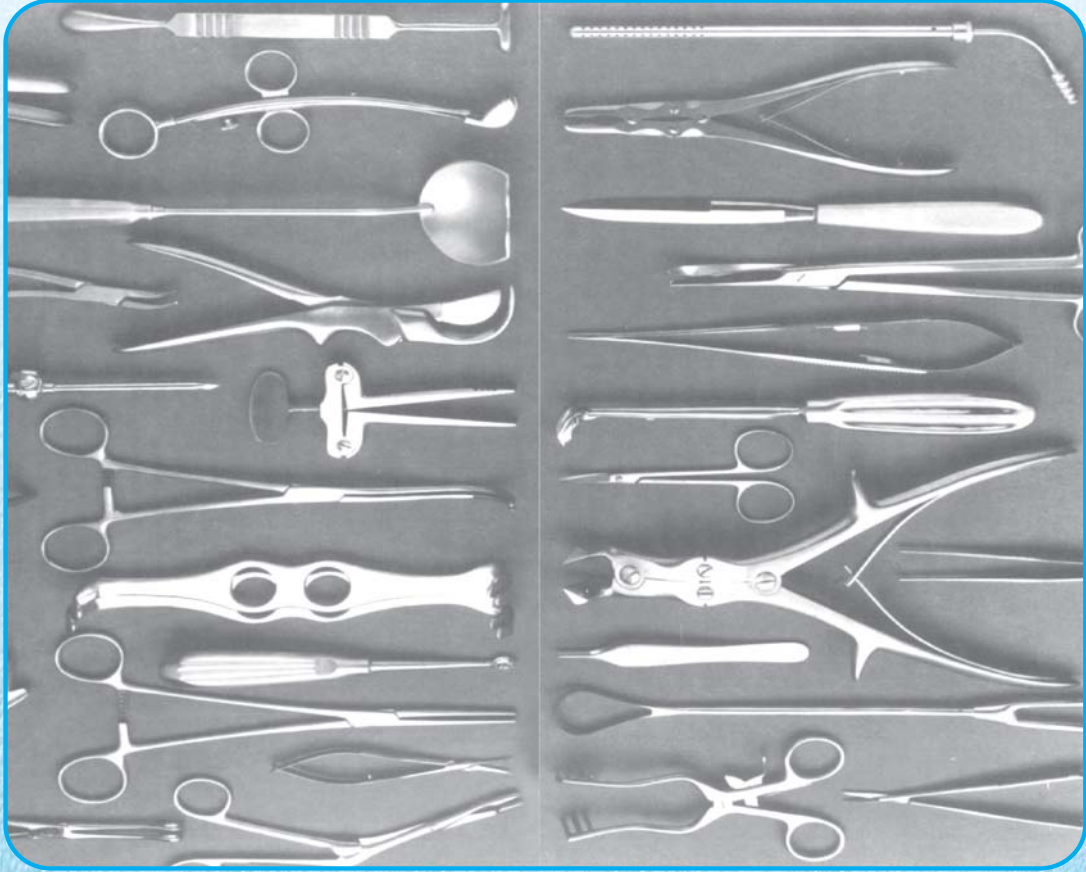


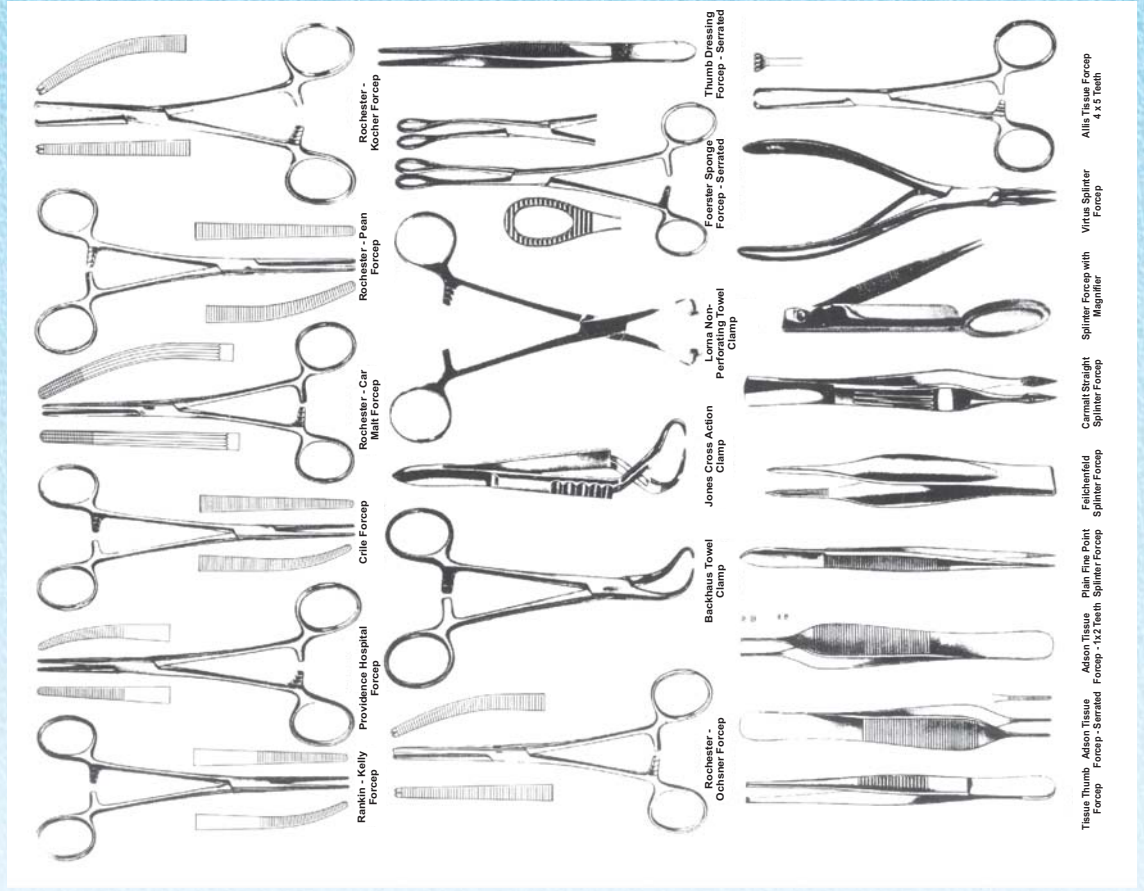
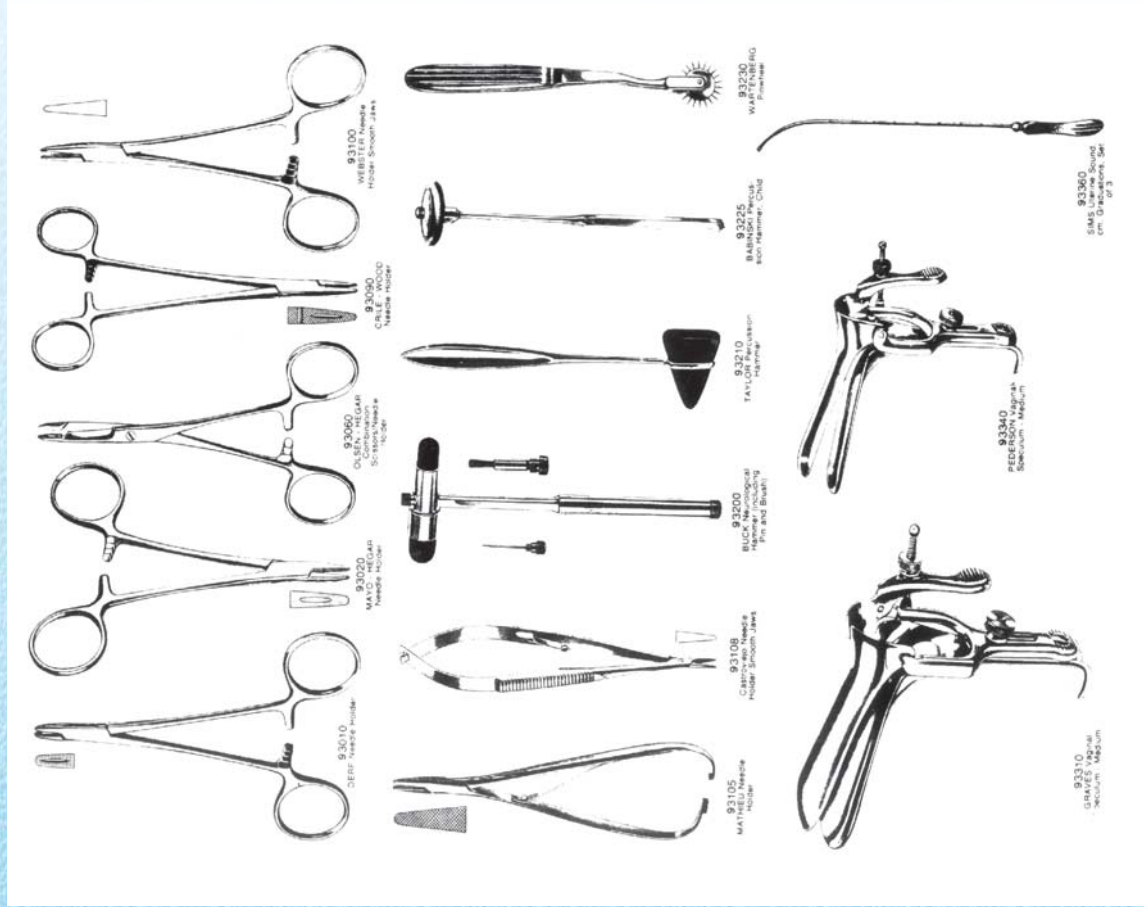
Flat Work Ironer

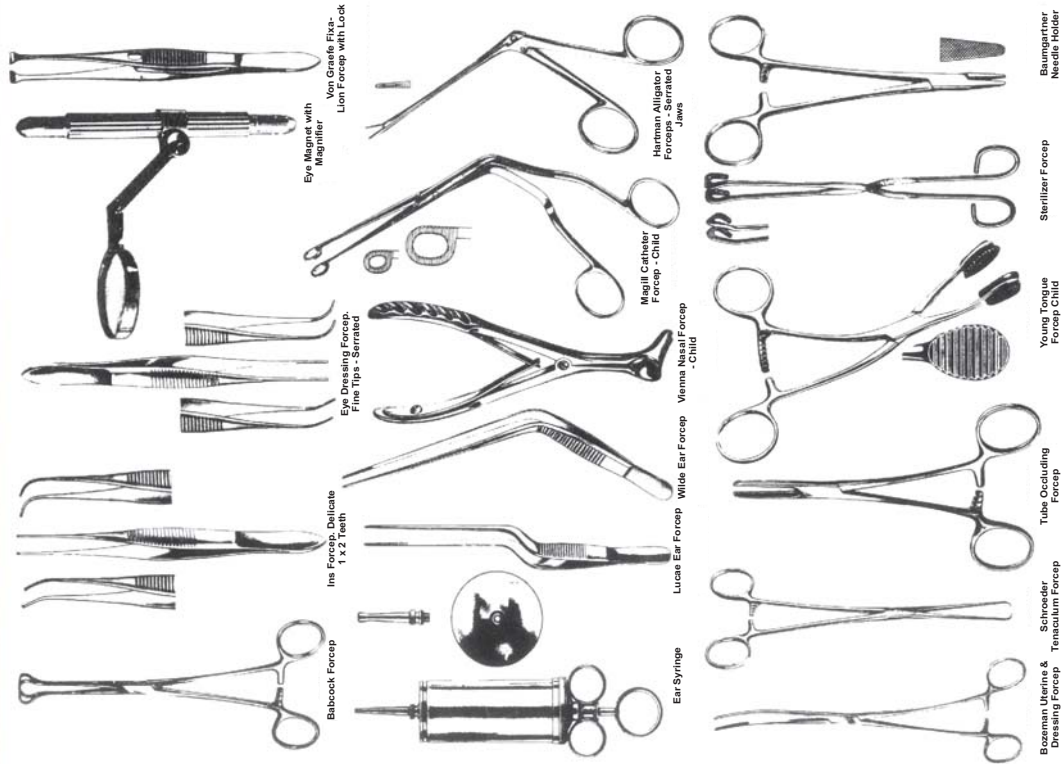


Steam Generator









ENT Examination/Diagnostic Set, comprising of the following items packed in box:

Auro-scope with steel body.
 Nasal Scope.
 Ear-scope with lamp (3 ear speculum with steel base).
 Laryngo mirror.
 Ophthalmoscope with lamp.
 Tongue depressor with lamp.
 Extra bulb (2 Nos.).

Laryngoscope



Laryngoscope handle with standard hook fitting. With two batteries. Macintosh anaesthetic laryngoscope blades curved hooks for child and adult large.

Dialator Set



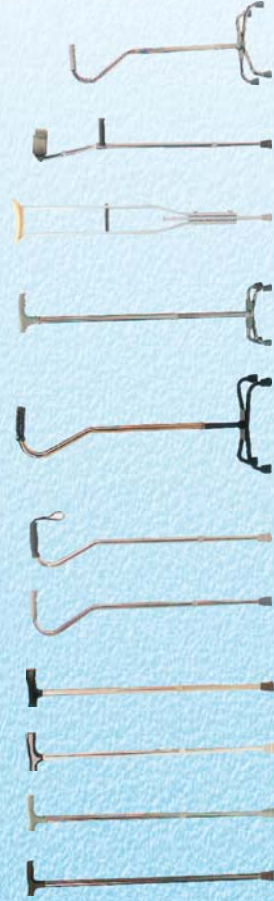
Dialator set, single ended, set of 16 pieces. Sizes 2 mm to 17 mm. Available in leather zipper pouch made of stainless steel & brass chrome-plated.



Walking Aids



Walking Sticks



Holloware (Misc. Items)



- **Drum Sterilizing**

Made of stainless steel with domed top & bottom for strength lid fitted with hing, Perforated size with air - tight closing band. Size: 9"9"x5"-10"x10"-10"x12"-12"x12"x15"-15"x15".

- **Shallow Drum**

Made of stainless steel with domed top & bottom for strength lid fitted with hing, Perforated size with air - tight closing band. Size: 10"x5"-12"x5"-14"x5"-16"x5".

- **Basin Bowl**

Made of stainless steel and plastic. Size: 4"x6"-8"x10" dia.

- **Bowl**

Made of stainless steel and plastic. Size: 4"-6"x8" dia.

- **Bowl**

Made of stainless steel and plastic. Size: 12"-14".

- **Tray Instruments With Lid**

Made of stainless steel. Size: 6"x8"-8"x10"-10"x12"-12"x14".

- **Tray Instruments Without Lid**

Made of stainless steel perforated and nonperforated. Size: 6"x8"-8"x10"-10"x12"-12"x14".

- **Tray Kidney**

Made of stainless steel and plastic. Size: 6"x8"-10"-12". Available in different colours.

- **Jar With Lid Dressing**

Made of stainless steel. Size: 3"x3"-4"x4"

Holloware (Misc. Items)



- **Jar Ointment**

Made of stainless steel. Size: 2 1/2"x5"-2 1/2"x7".

- **Jar Forceps**

Made of stainless steel and plastic. Size: 2 1/2"x7".

- **Jar Thermometer**

Made of stainless steel and plastic. Size: 2 1/2"x4".

- **Mug Sputum**

Made of stainless steel with remove able hinged flap cover. Size: 3 1/2"x3 1/2".

- **Jug**

Made of stainless steel graduated embossed inside. Size: 500ml capacity.

- **Jug Graduated Measure**

Made of stainless steel graduated embossed inside. Size: 1000ml capacity.

- **Funnel**

Made of stainless steel. Size: 4" dia.

- **Bed Pan**

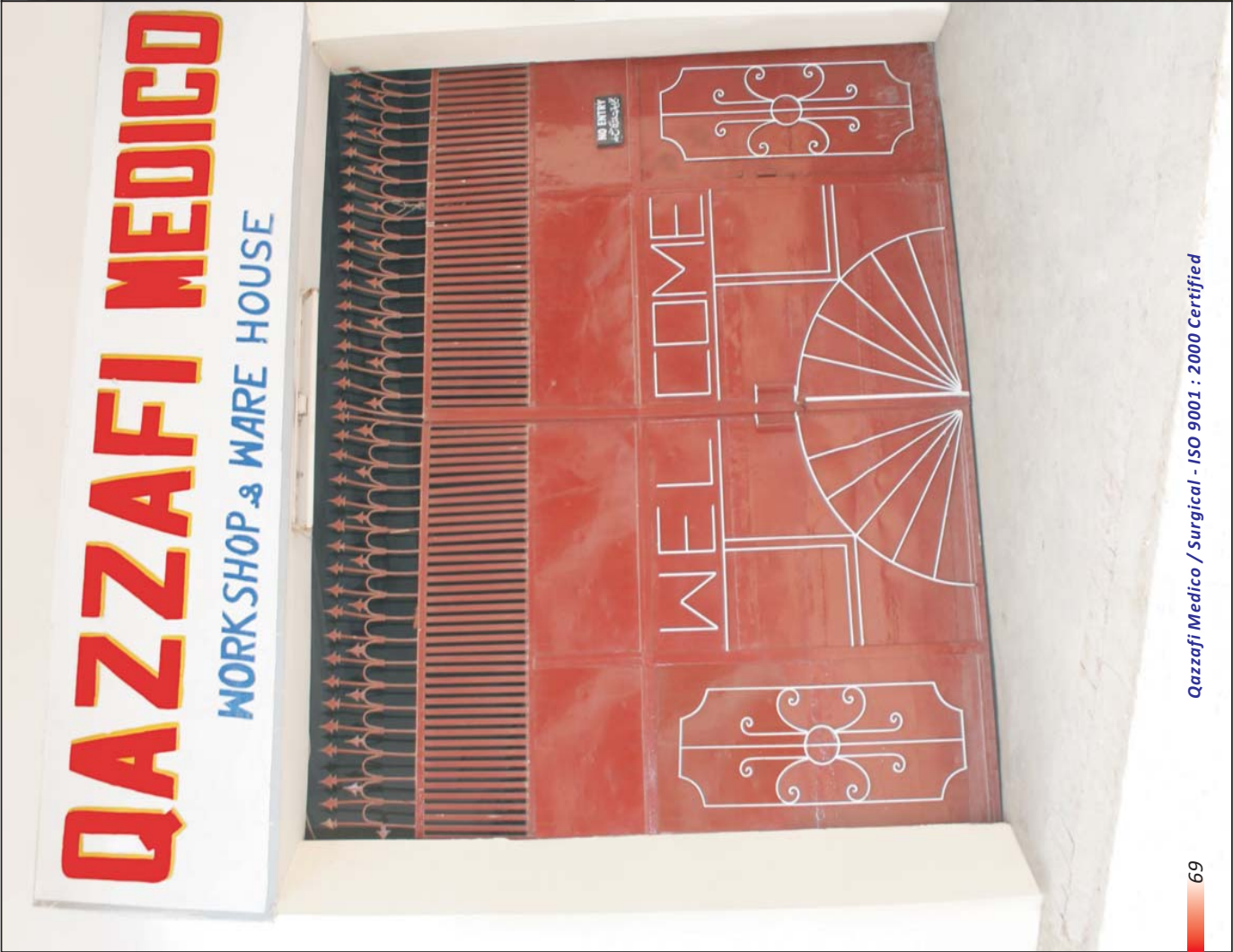
Made of stainless steel and plastic with cover

- **Bed Pan Slipper Type**

Made of stainless steel and plastic with and without cover.

- **Urinal Male**

Made of plastic and stainless steel.



Phosphating Section



Under Process Store



Powder Coating Section



Stock Room

