



LET'S BUILD YOUR DREAM PLAN

To be sustainable, Well known and desirable brand in the furniture industry by delivering high quality products and services when our customers need them, empower and develop employees to meet new and existing challenges, be an ethical and community minded employer and corporate citizen



COMPANY BACKGROUND

CP INC is one of the leading manufacturers of high quality furniture in India. We are a pioneer in the industry offering the market greater choice, innovative and ergonomic designs as well as environmentally friendly furniture. Since our humble inception in 2011, the group has grown from scratch to strength. CP INC Industries started its establishment on Surat, Gujarat. From the very beginning, the group has focused on its core principles of customer commitment, quality, integrity, team work, innovation in design, and it is these principles that have enabled the group to gain the trust of customers.

Today, With over 70,000 Sq. ft. of space consisting of state of the art technology.

For over 30 years, the CP INC Industries has been active in providing furniture that is flexible, dynamic and attuned with the global and technological changes. The group continuously introduces new and high tech furniture to remain at the fore - front of the industry.

On the manufacturing front, we have continued to invest in new technology and machinery to continue its popular pace with new designs and styles to suit clients needs. in particular, we have invested in post-forming machinery, technology to work.

Having established itself as a one of the leading market player for office furniture, school furniture, Hospital furniture, storage solution, Hostel furniture, Hotel & restaurant furniture the group has also continue with growth strategy and has developed additional lines that includes commercial kitchens equipment and custom - made furniture.

EMPOWERING PRODUCTIVITY THROUGH SMART WORKSPACE

VISION

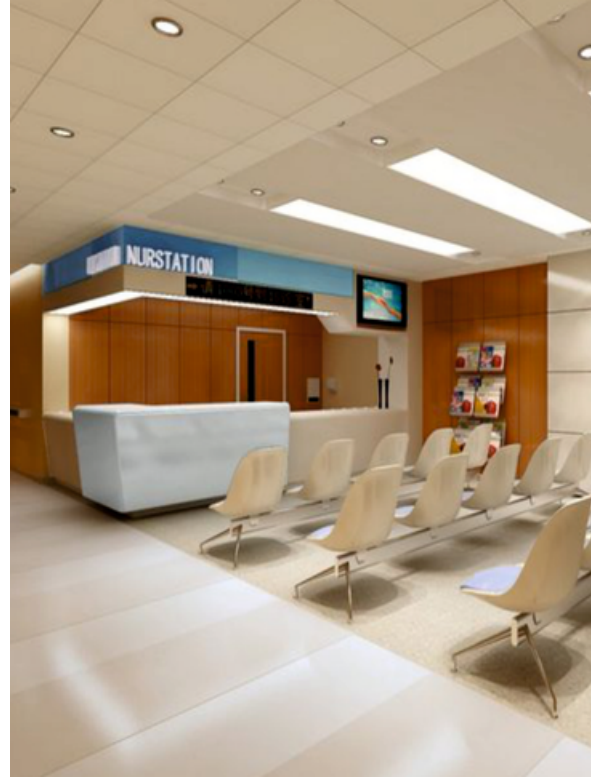
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MISSION

To provide the enthusiastic, passionate, persistent, and friendly work environment and state of the art infrastructure and technology to produce customized, coordinated, sustainable, sound and quality products which fulfills the needs and desires of our customers to establish our company as “ Center of Excellence in Furniture Manufacturing “

CORE VALUE

- CUSTOMER COMMITMENT
- INTEGRITY
- QUALITY
- INNOVATION
- TEAM WORK



**360° FLEXIBILITY
AND LIMITNESS
POSSIBILITIES**





ICU BED (MOTORIZED) - BSI S 101

Overall Size : L 2130 mm x W 1050 mm x H 620 mm
Platform Dimension : L 2030 mm x W 900 mm
Minimum Height : 545 mm
Maximum Height : 935 mm
Back-rest, Knee-rest, Hi-Low & Up-Down
Position Obtained by Electric Actuator
Using ABS Head and Foot Panel

Using Tuck Away Side Safety Railing
Using Four Section Polypropylene Platform
Using 150 mm Castors
5 function Motorized System
Battery Backup System
Pretested in 7 tank hot process
Powder coated

BSI S 102 - ICU BED (MANUALLY)

Overall Size L2150 mm x W 1050 mm x H 550 mm
Platform Dimension : L 1960 mm x W 975 mm
Minimum Height:500 mm
Maximum Height:675 mm
Back-rest, Knee-rest, Hi-Low & Up-Down
Position Obtained by Handle System
Using ABS Head and Foot Panel

Using Tuck Away Side Safety Railing
Using Polymer Molded Handle
Using Four Section Polypropylene Platform
Using 150 mm Castors
Pretested in 7 tank hot process
Powder coated



FULL FOWLER HI-LOW BED - BSI S 103

Overall Size: L2100 mm x W 1000 mm x H 600 mm
Platform Dimension : L 1950 mm x W 885 mm
Minimum Height:450 mm
Maximum Height : 850 mm
Back-rest, Knee-rest & Hi-Low
Position Obtained by Handle System

Using ABS Head and Foot panel
Using Aluminium Railing
Using four section Perforated Top
Using 150 mm Castors
Pretested in 7 tank hot process
Powder coated

BSI S 104 - FULL FOWLER BED

Overall size: L 2100 mm x W 1000 mm x H 600 mm
Platform Dimension: L 1950 mm x W 885 mm
Back-rest & Knee-rest position obtained by
Handle System
Using ABS Head and Foot panel

Using Aluminium Railing
Using four section Perforated Top
Using 150 mm Castors
Pretested in 7 tank hot process
Powder coated





BSI S 120 TWO SELECTION LABOR TABLE (S.S)

Overall Size: L 1800 mm x W 750 mm x H 750
S.S. Top in Three Section
At the Head side, One S.S. bowl with Laminated Panel Board
Two Side S.S. Railing

Two Lithotomy Leg holders
S.S. bowl for Waste Collection
Backrest Selection can be adjustable up to 1600 mm

LABOUR TABLE - BSI S 121

Overall Size : L 1800 MM X W 600 MM X H 750 MM
Platform Dimension : L 1800MM X W 750MM
Top Made up of CRC Sheet
Frame made by M.S. Round Pipes

A Pair of Lithology rod with two belts
Rubber shoes fitted at four side legs
Pretested in 7 Tank hot Process & powder coated



BSI S 125 - EXAMINATION COACH

Overall Size : L 1800 mm x W 720 mm x H 800 mm
A Cabinet with 3 Drawers & 3 Doors 75 MM
Thick Foam mattress with refine cover.

Platform Dimension : L 1800MM X W 600MM
Pretested in 7 tank Hot process & Powder Coated

EXAMINATION TABLE BSI S 123

Overall Size : L 1800 mm x W 600 mm x H 825 mm
Two selection top made by CRC Sheet
Head rest adjustable on ratchet

Frame made by M.S. Round Pipes
Rubber shoes fitted at Four Side Legs
Pretested in 7 Tank Hot Process & powder Coated.





CRIB CARRIER - BSI S 110

Overall Size : L 900 mm x W 450 mm x H 900 mm
Crib Size : L 750 mm x W 375 mm x H 300 mm
Using 100 mm dia. Castors

Using M.S. Tubular Framework
Pretested in 7 tank hot process &
Powder Coated

BSI S 111 - DELUX LOCKER

Overall Size : L 400 mm x W 400 mm x H 800 mm
CRC Sheet cabinet
One drawer at upper side
One box at bottom

One S.S. top at upper side
S.S. railing at three sides
Pretested in 7 tank hot process &
Powder Coated



BED SIDE LOCKER - BSI S 112

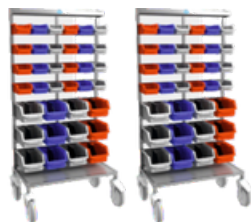
Overall Size : L 1800 mm x W 750 mm x H 750 mm
CRC Sheet cabinet
One S.S. top at upper side

Tubular legs are fitted with rubber shoes
Pretested in 7 tank hot process &
Powder coated

BSI S 114 CRASH CART TROLLEY (S.S.)

Overall Size : L 675 mm x W 400 mm x H 1575 mm
Complete S.S. Frame structure
Two cabinets with six drawers of polystyrene
Six plastic bins

One saline road
150mm dia. Castors, Two with breaks
Power coated O2 cyclinder arrangement
One wooden writing board



DRUG TROLLEY (S.S.) - BSI S 115

Overall Size : L 675 mm x W 450 mm x H 1575 mm
100 mm dia. Castors

S.S. Matte Finish
Plastic bins of different sizes



ECG TROLLEY - BSI S 119

Overall Size : L 675 mm x W 450 mm x H 800 mm
Tubular frame work made by S.S. square Pipes
One S.S. Top, One S.S. Tray at Bottom

S.S. Railing Covers on three sides
S.S. Frame Structure mounted on 100 mm dia. Castors.

BSI S 118 - INSTRUMENT TROLLEY WITH BOWL (S.S.)

Overall Size : L 925 mm x W 450 mm x H 800 mm
Frame work made by S.S. Square Pipes
One S.S. Top, One S.S. Tray at Bottom
S.S. Railing covers on three sides.

S.S. Frame structure mounted on 100 mm dia. castors
S.S. bowl & bucket for dressing and waste collection (S.S. matte finish)



CARDIAC TABLE WITH HANDLE SYSTEM - BSI S 124

Overall Size : L 800 mm x W 400 mm x H 725 mm
Single section PVC Top
M.S. tubular frame work
50mm dia. Castors

Height adjustment 725 mm up to 950 mm
Pretested in 7 tank hot process & Powder Coated

BSI S 132 - OXYGEN CYLINDER TROLLEY

Overall Size : L 300 mm x W 200 mm x H 1050 mm
Frame work made by M.S. Tound Pipes
Frame fitted with two - 100 dia. Rubber Wheels

Suitable for 750 mm Height Gas Cylinder
Pretested in 7 tank hot process & Powder Coated



SALINE STAND ON BED - BSI S 140

Tubular M.S. powder coated pipe.
Adjustable Saline rod.

Tubular M.S. powder coated pipe.
Adjustable Saline rod.



THREE FOLD SCREEN - BSI S 139

Overall Size : L 1680 mm x D 1220 mm
M.S. tubular frame work mounted on 50 mm dia.
Castors.

Pretreated and powder coated

BSI S 135 - SCRUB SINK

S.S. Structure
Operation Theater Hand Wash Basin

Draining hole and pipe
S.S. Matte Finish



SOLID LINEND TROLLEY (S.S.) - BSI S 131

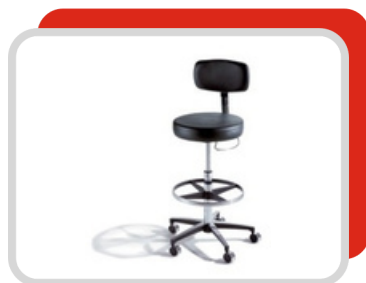
Overall Size : H 900 mm x D 500 mm
Complete S.S. Tubular Frame Work
100mm dia. Castors

Using Superior Plastic canvas Bag
S.S. Matte Finish

SURGEON STOOL - BSI S 138

Overall Size : H 525 mm to 625 mm
Mould Size : 375 mm X 375 mm
Using 3" mould in seat & back part made by Ufoam

Adjustable Chrome Ring
Using 50 mm Nylon Castors



VISITOR STOOL - BSI S 127

Overall Size : L 300 mm X W 300 mm X H 500 mm
Top made from CRC sheet
Tubular frame made by M.S. Square Pipes.

Tubular kegs are fitted with rubber shoes.
Pretested in 7 tank hot process &
Powder coated



REVOLVING STOOL WITH MATTRESS - BSI S 144

Overall Size : L 300 mm x W 300 mm x H 450 mm
Using M.S. Round Pipes
Round Top Made by Foam mattress with
rexine cover

Height adjustments by 450mm up to 650 mm
Pretested in 7 tank hot process
powder coated

BSI S 145 - REVOLVING STOOL WITH S.S. TOP

Overall Size : L 300 mm x W 300 mm x H 450 mm
Using M.S. Round Pipes
S.S. Top

Height adjustments by 450 mm upto 650 mm
Pretested in 7 tank hot process
powder coated



MAYO'S TROLLEY - BSI S 130

Overall Size : L 550 mm x W 400 mm x H 750mm
M.S. Tubular frame work
Height adjustable up to 1250 mm

500 mm dia. Castors
Pretested in 7 tank hot process
powder coated



MAKE IT SIMPLE BUT SIGNIFICANT



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