

STRONGMAN

SUPPORTCARE SERIES



VERSATILE



ERGONOMIC



ESSENTIAL



DEPENDABLE



Examination Couch



Examination Couch Nova Pro - SC-ECNPro

- Mild steel construction
- 51 mm foam cushion top, two-section
- Electric motor-adjustable head section
- Electric motor-adjustable height
- Both motors controlled via hand remote
- Mobile on two 75mm castors
- Epoxy powder coated finish
- Available in blue, black, brown, green & pink color

Specifications

- Overall Size (L x W): 1960 x 610 mm
- Adjustable Height: 470 – 787 mm
- Head Raise: 45°
- Head Recline: 20°
- Head Section Size (L x W): 560 x 610 mm
- Leg Section Size (L x W): 1400 x 610 mm



Examination Couch



Examination Couch Nova+ - SC-ECN+

- Mild steel frame construction
- Head raise adjustable via comb ratchet
- Tissue holder fixed to head section
- Two full-extension removable drawers
- Removable wood shelf on bottom
- 51 mm foam cushion top, two-section
- Nylon screw leveling feet
- Epoxy powder coated finish
- Available in blue, black, brown, green & pink color

Specifications

- Overall Size (L x W x H): 1880 x 660 x 787 mm
- Head Raise: 60°
- Head Section Size: 813 x 660 mm
- Leg Section Size: 1067 x 660 mm



Examination Couch

Examination Couch Nova - SC-ECN

- Mild steel construction
- 51 mm foam cushion top, two-section
- Head section adjustable via manual ratchet
- Fixed height
- Rubber shoe feet, protects flooring from scratches
- Epoxy powder coated finish
- Available in blue, black, brown, green & pink color

Specifications

- Overall Size (L x W x H): 1829 x 610 x 711 mm
- Head Raise: 60°
- Head Recline: 15°



Patient Attendant Benches

1 Attendant Bench - SC-ABM

Specifications

- Mild Steel Construction
- Epoxy powder coated finish
- Small (L x W x H): 1219 x 381 x 457 mm (SC-ABS)
- Medium (L x W x H): 1372 x 381 x 457 mm (SC-ABM)
- Large (L x W x H): 1524 x 381 W x 457 mm (SC-ABL)



2 Attendant Bench Plus - SC-AB+

Specifications

- 25 mm high-grade foam covered with washable rexine cover
- Mild steel construction
- Epoxy powder coated finish
- Overall Size(L x W x H): 1829 x 610 x 406 mm



Waiting Benches

1 3-Seater Bench Deluxe - SC-D03

Specifications

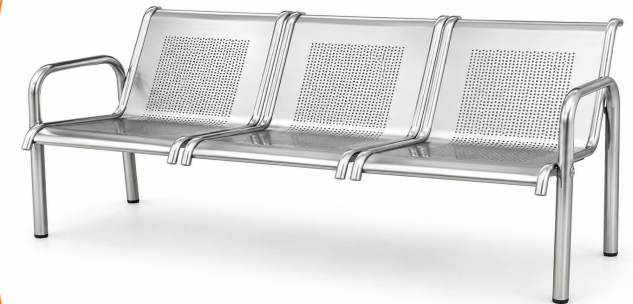
- Overall Size(W x D x H): 1860 x 559 x 889 mm
- Seat Size (W x D): 480 x 450 mm
- Backrest Height (approx.): 545 mm
- Weight: approx. 27 kg
- Available in single, double, triple and four seater options



2 3-Seater Bench Standard - SC-S03

Specifications

- Overall Size(W x D x H): 1680 x 810 x 850 mm
- Seat Size (W x D): 508 x 457 mm
- Backrest Height (approx.): 508 mm
- Weight: approx. 27 kg
- Available in triple and four seater options



Ward Screens

Ward Screens - SC-W03 / SC-W04

A practical privacy solution for wards and examination areas, combining a durable mild steel frame with smooth-folding, mobile convenience.

Features

- Mild steel construction
- Multi-fold frame with nylon hinges
- Washable curtain cloth
- Mobile on six 51 mm twin castors
- Epoxy powder coated finish
- Available in 3-fold & 4-fold options

Dimensions

- Three-Fold Dimensions (W x D x H): 2760 x 430 x 1800 mm
- Four-Fold Dimensions (W x D x H): 3680 x 430 x 1800 mm
- Individual Panel Dimensions (W x D x H): 920 x 430 x 1800 mm



X-Ray View Box

SC - X01 / X02 / X03 / X04

Built for daily diagnostic use, our X-Ray View Box range offers bright, even illumination across single, double, triple, and four-film formats, with a rugged steel body designed for long-term reliability in busy radiology departments.

Features

- Mild steel sheet reinforced body
- Instant-on function via front-mounted switch
- Stainless steel clip holders
- Epoxy powder coated finish

Single Film: Overall Size: 368 x 114 x 546 mm | Illuminated Area: 343 x 432 mm

Double Film: Overall Size: 737 x 114 x 546 mm | Illuminated Area: 711 x 432 mm

Triple Film: Overall Size: 1092 x 114 x 546 mm | Illuminated Area: 1067 x 432 mm

Four Film: Overall Size: 1448 x 114 x 546 mm | Illuminated Area: 1422 x 432 mm



Footsteps

● Footstep Stainless Steel with Rubber Top - SC-FS1-SR & SC-FS2-SR

Specifications

- Stainless Steel Construction
- Rubber Top for additional friction
- PVC Boots to keep surfaces scratch free
- Best used in specialised settings such as ICU for additional hygiene
- Rubbertop footsteps are also available in Mild Steel Construction
- MS Models (SC-FS1-MR & SC-FS2-MR)
- Single Step Dimensions (L x W x H): 457 x 318 x 241 mm
- Double Step Dimensions (L x W x H): 457 x 318 x 483 mm



Footsteps

Footstep Stainless Steel - SC-FS1-SS & SC-FS2-SS

Specifications

- Stainless Steel Construction
- Etched Steel top surface for slip protection
- PVC Boots to keep surfaces scratch free
- Best used in ultra-clean environments such as operation theatres
- Single Step Dimensions (L x W x H): 572 x 445 x 229 mm
- Double Step Dimensions (L x W x H): 572 x 445 x 432 mm



Examination Stools

1 Examination Stool with SS Base - SC-ES-SST & SC-ES-SFT

- Stainless Steel 304 Construction
- Static base for zero movement during examinations
- Backrest is not available in these models to allow unobstructed examination
- SS Top: Effortless cleaning and infection control. Diameter: 300 mm
- Foam Top: Lasting comfort for extended use. Diameter: 390 mm
- Adjustable height via screw mechanism: 550 - 680 mm



2 Examination Stool with MS Base - SC-ES-MST & SC-ES-MFT

- Mild Steel Construction with durable epoxy powder coat finishing
- Static base for zero movement during examinations
- Backrest is not available in these models to allow unobstructed examination
- SS Top: Effortless cleaning and infection control. Diameter: 300 mm
- Foam Top: Lasting comfort for extended use. Diameter: 390 mm
- Adjustable height via screw mechanism: 550 - 680 mm



Doctor's Stool

1 Doctor's Stool Stainless Steel Base - SC-DS-SFT & SC-DS-SFT+

- Stainless Steel 304 Construction
- Mobile base with 500 mm castors
- 5 Castors for improved stability
- DS-SFT+ comes with backrest for additional support
- Foam Top: Lasting comfort for extended use. Diameter: 390 mm
- Adjustable height via screw mechanism: 550 - 680 mm



2 Doctor's Stool Mild Steel Base - SC-DS-MFT & SC-DS-MFT+

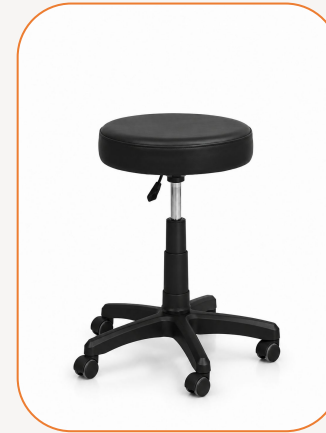
- Mild Steel Construction with epoxy powder coat finishing
- Mobile base with 500 mm castors
- 5 Castors for improved stability
- DS-MFT+ comes with backrest for additional support
- Foam Top: Lasting comfort for extended use. Diameter: 390 mm
- Adjustable height via screw mechanism: 550 - 680 mm



Surgeon's Stool

1 Surgeon's Stool - SC-SS-GFT & SC-SS-GFT+

- Height adjustable via gas spring, hand-operated lever
- Mobile on five-legs with dual castors
- Nylon Base
- Epoxy powder coated finish
- Cushioned seat, 390 mm diameter
- Adjustable height: 406 – 660 mm
- SS-GFT+ includes backrest for added support during extended procedures



2 Surgeon's Stool Pro - SC-SSPro-HFT & SC-SSPro-HFT+

- Hydraulic height adjustment, fully foot-operated so surgeon's hands remain sterile throughout the procedure
- Heavy-duty stainless steel base for ultra stability and surgical precision
- Cushioned seat, 380 mm diameter, 360° rotation
- Adjustable backrest for extended-procedure comfort in SSPro- HFT+
- Mobile on 5 x 50 mm castors for smooth, stable movement along with brake mechanism
- Adjustable height: 480 – 660 mm (approx.)



IV Stands



IV Stand Heavy Duty Base - SC-IVS-HD04

- Premium all-stainless steel construction throughout, built for continuous high-load clinical use
- Reinforced six-leg heavy stainless steel base mounted on 6 castors, engineered for maximum stability under heavier loads
- Stainless steel tubular pipe rod, rated for hanging multiple transfusion pumps simultaneously
- Four-hook design, with 6-hook configuration available for high-capacity infusion setups
- Height adjustable: 1320 – 2025 mm, smooth and stable across the full range

Best suited for: ICU, HDU, and operating rooms running multi-line infusion therapy — designed for high-capacity IV therapy support in hospitals, emergency departments, surgical centers, and intensive care environments.



IV Stands

1 IV Stand Plastic Base - SC-IVS-PB04

- Stainless steel pipe column
- Stainless steel telescopic rod with four fixed prongs
- Tightening knob for telescopic rod adjustment
- Nylon five-leg base
- Mobile on dual 50 mm twin castors
- Height adjustable: 1320 – 2025 mm
- 2–4 hooks available

Best suited for: everyday general ward and outpatient use — a lightweight, budget-friendly option for standard single-bag IV therapy where the stand is moved frequently between beds.



2 IV Stand Stackable Base - SC-IVS-SB02

- All stainless steel construction
- Mobile on five 50mm castors
- Height adjustable IV rod
- Four-hook design (2 & 4 hooks available)
- Height adjustable: 1320 – 2025 mm
- Stackable base design

Best suited for: general wards and storerooms where multiple stands need to be stored compactly between uses — the stackable base means more units fit in less space.



IV Stands

IV Stand Wall Mounted - SC-IVS-WM04

A space-saving alternative to floor-standing IV poles — mounts directly to the wall, freeing up floor space and removing clutter from the bedside.

Features

- Wall-mounted swing arm bracket, no floor space or castors required
- Stainless steel telescopic pole with tightening knob for height adjustment
- Four-hook stainless steel top
- Durable coated wall bracket and arm

Specifications

- Height adjustment, dimensions vary by wall placement.
- Hooks: 4 (2 hook variant also available)
- Material: Stainless steel pole and hooks, coated steel bracket

Why it stands out: Always fixed at the bedside, nothing to push around, no wheels or floor clutter — a space-saving option not commonly available in the local market.



Contact Us

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