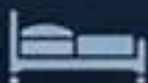


# HOSPITAL FURNITURE — CATALOGUE —

Complete Solutions for Modern Healthcare



Manufacturer & Exporter of Hospital Furniture



ICU Beds



OT Furniture



Examination  
Furniture



Storage Solutions

# About Us



## Royal International | Alis Pro

**Royal International** is a reputed **Manufacturer and Exporter** of premium-quality **Surgical Instruments** and **Complete Hospital Setup Solutions**, based in **Jalandhar, Punjab**, India—one of the world’s recognized hubs for surgical instrument manufacturing.

Under our brand **ALIS PRO**, we design, manufacture, and supply a wide range of reliable, durable, and precision-engineered medical products that meet the evolving needs of the global healthcare industry. Quality, safety, and performance are the core principles that guide everything we do.

In addition to surgical instruments, **Royal International** offers **end-to-end hospital setup solutions under one roof**, including:

- Surgical Instruments
- Hospital Furniture
- ICU & OT Equipment
- Anesthesia and Critical Care Equipment
- Medical Devices and Accessories

Our manufacturing processes follow strict quality control systems and international standards, supported by advanced technology and skilled professionals. Every product is carefully inspected to ensure consistent quality, functionality, and long service life.

We believe in building long-term relationships with our clients by delivering **on-time service, dependable quality, competitive pricing, and responsive customer support**.

Whether it is a clinic, nursing home, or a large multi-specialty hospital, we approach every project with the same level of commitment and professionalism.

Today, **Royal International** and **ALIS PRO** stand for **trust, innovation, and excellence in healthcare solutions**, serving customers across domestic and international markets. Our mission is to support global healthcare systems with reliable products and to contribute to better patient care worldwide.

# Product Guide



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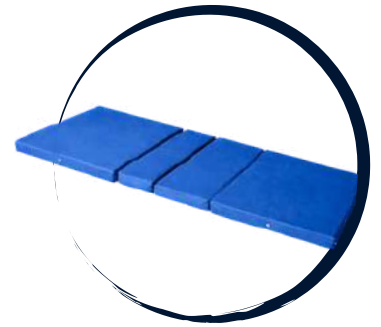
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ALIS PRO

# ELECTRIC ICU BED 5 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL) CPR FUNCTION COMPLETE



ICU BED

8

## Key Features

- 5-function electric ICU bed with smooth motorized movements
- Backrest, leg rest, height, Trendelenburg & reverse Trendelenburg adjustment
- CPR function for emergency cardiac situations
- ABS molded head & foot panels with corner buffers
- Collapsible ABS side rails with safety locking system
- High-quality waterproof PU mattress included
- Heavy-duty mild steel frame with epoxy powder coating
- 125 mm castor wheels with central locking system
- Easy to clean, patient-friendly and nurse-friendly design

## Technical Specifications

- Bed Type: Electric ICU Bed – 5 Function
- Operation: Electric motorized (remote handset control)
- Frame Material: Mild Steel, epoxy powder coated
- Head & Foot Panels: ABS molded, detachable
- Side Rails: ABS collapsible with locking
- Backrest Adjustment: 0° – 75° (approx.)
- Leg Rest Adjustment: 0° – 40° (approx.)
- Height Adjustment: 450 – 750 mm (approx.)
- Trendelenburg / Reverse: ±12° (approx.)
- CPR Function: Manual quick-release CPR lever
- Mattress: Waterproof PU foam mattress
- Castors: 125 mm swivel castors with central lock
- Load Capacity: Up to 250 kg
- Power Supply: 220–240V AC, 50/60 Hz

## Dimensions (After Installation)

- Overall Length: 2150 – 2200 mm (approx.)
- Overall Width: 950 – 1000 mm (approx.)
- Mattress Platform Size: 1900 × 900 mm (approx.)
- Height Adjustment Range: 450 – 750 mm (approx.)
- Backrest Length: 700 – 750 mm (approx.)
- Leg Section Length: 600 – 650 mm (approx.)
- Castor Diameter: 125 mm

## Weight

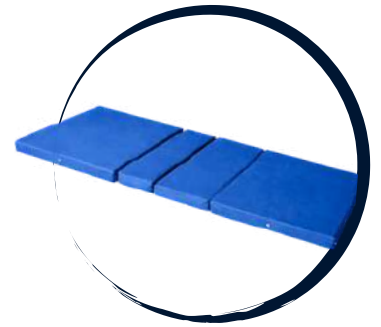
- Net Weight (Bed Only): 120 – 135 kg (approx.)
- Mattress Weight: 10 – 15 kg (approx.)
- Total Installed Weight: 130 – 150 kg (approx.)

Model number  
**AL-EI5A**

ALIS PRO

# ELECTRIC ICU BED 5 FUNCTION

ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) CPR FUNCTION COMPLETE



ICU BED

9

## Key Features

- 5-function electrically operated ICU bed with smooth and silent motors
- Backrest, knee rest, height adjustment, head-up & head-low positioning
- MS perforated mattress platform for better ventilation and patient comfort
- ABS head & foot panels – detachable for easy cleaning and maintenance
- Collapsible side railings for patient safety
- Central locking castor wheels with smooth mobility
- CPR quick-release function for emergency situations
- Epoxy powder-coated frame for rust resistance and long life

## Technical Specifications

- Type: Electric ICU Bed
- Functions: 5 (Backrest, Knee Rest, Height, Head-Up, Head-Low)
- Operation: Electric (remote controlled)
- Backrest Adjustment: 0° to 75°
- Knee Rest Adjustment: 0° to 45°
- Height Adjustment: 500 mm to 750 mm
- Trendelenburg / Reverse Trendelenburg: Available
- Bed Platform: MS perforated sheet
- Side Railings: Collapsible
- Head & Foot Panels: ABS, detachable
- Castors: 125 mm dia, central locking
- Finish: Epoxy powder coated
- Load Capacity: Up to 200 kg

## Dimensions (After Installation)

- Overall Length: 2150 – 2200 mm (approx.)
- Overall Width: 950 – 1000 mm (approx.)
- Mattress Platform Size: 1900 × 900 mm (approx.)
- Height Adjustment Range: 450 – 750 mm (approx.)
- Backrest Length: 700 – 750 mm (approx.)
- Leg Section Length: 600 – 650 mm (approx.)
- Castor Diameter: 125 mm

## Weight

- Net Weight: approx. 110–120 kg.
- Mattress Weight: 10 – 15 kg (approx.)
- Total Installed Weight: 130 – 150 kg (approx.)

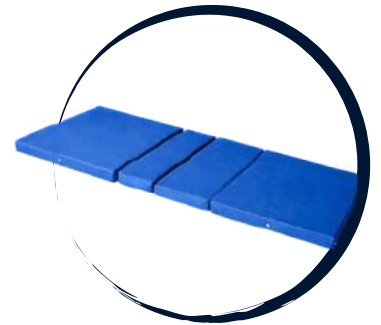
Model number  
**AL-EI5C**

ALIS PRO

# MANUAL ICU BED 5 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL)  
COMPLETE

ICU BED



10

## Key Features

- Four individual ABS moulded side rails with smooth operation
- Heavy-duty ABS head & foot panels with protective buffer
- 4-section sleeping platform made from oval perforated CRCA M.S. sheet
- M.S. tubular framework for high load strength and stability
- Smooth manual crank system with foldable handles
- Bed mounted on 5" ABS castor wheels, 2 with brakes
- Backrest, knee rest, height and tilt positions adjustable
- Integrated urine bag holder on both sides
- Pre-treated & epoxy powder-coated finish for corrosion resistance
- Easy to clean, patient-friendly and caregiver-friendly design

## Dimensions (After Installation)

- Overall Length: 2090 mm
- Overall Width: 900 mm
- Height Range: 550 – 750 mm
- Mattress Platform Size: 1980 × 900 mm (approx.)

## Weight

- Net Weight: 85 – 95 kg (approx.)

## Technical Specifications

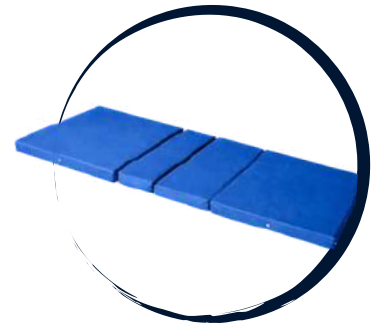
- Type: Manual ICU / Fowler Bed
- Functions: 4 / 5 Function (Manual)
- Operation: Manual crank mechanism
- Platform Sections: 4 Section
- Side Rails: ABS moulded (4 pcs)
- Head & Foot Panels: ABS moulded
- Frame Material: Mild Steel (M.S.)
- Platform Material: CRCA perforated sheet
- Castors: 5 inch ABS castors (2 with brakes)
- Finish: Epoxy powder coated

Model number  
**AL-MI5A**

ALIS PRO

# MANUAL ICU BED 5 FUNCTION

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE



ICU BED

11

## Key Features

- Four individual collapsible moulded side rails with smooth operation
- Heavy-duty ABS head & foot panels with protective buffer
- 4-section sleeping platform made from oval perforated CRCA M.S. sheet
- M.S. tubular framework for high load strength and stability
- Smooth manual crank system with foldable handles
- Bed mounted on 5" ABS castor wheels, 2 with brakes
- Backrest, knee rest, height and tilt positions adjustable
- Integrated urine bag holder on both sides
- Pre-treated & epoxy powder-coated finish for corrosion resistance
- Easy to clean, patient-friendly and caregiver-friendly design

## Dimensions (After Installation)

- Overall Length: 2090 mm
- Overall Width: 900 mm
- Height Range: 550 – 750 mm
- Mattress Platform Size: 1980 × 900 mm (approx.)

## Weight

- Net Weight: 85 – 95 kg (approx.)

## Technical Specifications

- Type: Manual ICU / Fowler Bed
- Functions: 4 / 5 Function (Manual)
- Operation: Manual crank mechanism
- Platform Sections: 4 Section
- Side Rails: COLLAPSIBLE
- Head & Foot Panels: ABS moulded
- Frame Material: Mild Steel (M.S.)
- Platform Material: CRCA perforated sheet
- Castors: 5 inch ABS castors (2 with brakes)
- Finish: Epoxy powder coated

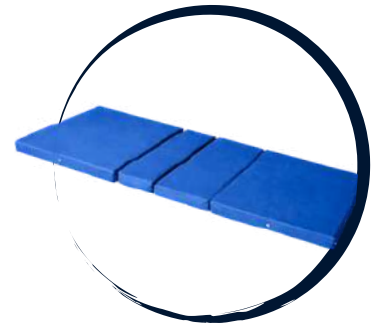
Model number  
**AL-MI5C**

ALIS PRO

# ELECTRIC ICU BED 3 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL)  
COMPLETE

ICU BED



12

## Key Features

- Ergonomic design for patient comfort
- Easy operation with Electric Remote
- Stable structure with high load-bearing capacity
- Low noise wheels for smooth movement
- Easy maintenance and hospital-grade finish
- Suitable for ICU, ward, and general patient care

## Technical Specifications

- Bed platform made of perforated MS sheet with epoxy powder coating
- Manual crank system for backrest and leg section movement
- ABS head & foot panels, detachable for easy cleaning and transport
- ABS side railing
- Stainless steel IV infusion stand with 4 hooks (height adjustable)
- Mounted on 125 mm silent castor wheels with individual brakes
- Strong MS tubular frame for long-term durability
- Smooth edges and corners for patient safety

## Dimensions (After Installation)

- Overall Bed Size: 2100 × 1050 × 500–700 mm (L × W × H)
- Backrest Adjustment: 0° – 75°
- Leg Section Adjustment: 0° – 40°
- Height Range (overall lifting): 500 – 700 mm

## Weight

- Approx. Net Weight: 85 – 95 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Gross Weight (With Packing): 105 – 115 kg (approx.)

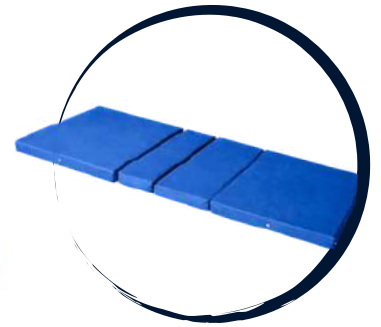
Model number  
**AL-EI3A**

ALIS PRO

# ELECTRIC ICU BED 3 FUNCTION

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE

ICU BED



13

## Key Features

- Ergonomic design for patient comfort
- Easy operation with Electric Remote
- Stable structure with high load-bearing capacity
- Low noise wheels for smooth movement
- Easy maintenance and hospital-grade finish
- Suitable for ICU, ward, and general patient care

## Technical Specifications

- Bed platform made of perforated MS sheet with epoxy powder coating
- Manual crank system for backrest and leg section movement
- ABS head & foot panels, detachable for easy cleaning and transport
- Collapsible side railing
- Stainless steel IV infusion stand with 4 hooks (height adjustable)
- Mounted on 125 mm silent castor wheels with individual brakes
- Strong MS tubular frame for long-term durability
- Smooth edges and corners for patient safety

## Dimensions (After Installation)

- Overall Bed Size: 2100 × 1050 × 500–700 mm (L × W × H)
- Backrest Adjustment: 0° – 75°
- Leg Section Adjustment: 0° – 40°
- Height Range (overall lifting): 500 – 700 mm

## Weight

- Approx. Net Weight: 85 – 95 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Gross Weight (With Packing): 105 – 115 kg (approx.)

Model number  
**AL-EI3C**

ALIS PRO

# MANUAL ICU BED 3 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL)  
COMPLETE



ICU BED

14

## Key Features

- Strong MS rectangular tube construction for durability
- Smooth and noiseless manual crank system
- Easy-to-clean ABS head, foot panels & side rails
- Stable movement with large castors and braking system
- Multi-position adjustment for patient comfort
- Corrosion-resistant perforated CRCA mattress platform
- Suitable for hospital wards, nursing homes & clinics

## Technical Specifications

- Operation: Smooth crank mechanism with foldable handles
- Frame Material: Rectangular Mild Steel Tube
- Top Surface: 4-section perforated CRCA MS sheet (oval perforation)
- Side Rails: ABS
- Head & Foot Panel: ABS moulded with locking system
- Castors: 125 mm diameter castors, 2 with brakes
- Positions:

Back Rest

Knee Rest

Hi-Low Adjustment

Trendelenburg & Reverse Trendelenburg

- Finish: Epoxy powder coated frame

## Dimensions (After Installation)

- Overall Length: 2150 mm (≈ 84.5 inch)
- Overall Width: 950 mm (≈ 37.5 inch)
- Bed Platform Size: 1900 × 900 mm
- Height Adjustment (Hi-Low): 450 – 750 mm (approx.)

## Weight

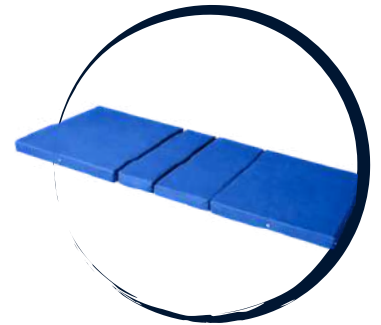
- Net Weight: ≈ 90 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Total Installed Weight: 100 – 110 kg (approx.)

Model number  
**AL-MI3A**

ALIS PRO

# MANUAL ICU BED 3 FUNCTION

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE



ICU BED

15

## Key Features

- Smooth and quiet backrest & knee rest movement
- Ergonomic ABS head & foot panels, easy to clean
- Foldable COLLAPSIBLE side railings for patient safety
- User-friendly handheld remote control
- Strong and stable steel structure
- Easy mobility with lockable wheels
- Suitable for hospitals, nursing homes & patient care units

## Technical Specifications

- Operation: Smooth crank mechanism with foldable handles
- Frame Material: Rectangular Mild Steel Tube
- Top Surface: 4-section perforated CRCA MS sheet (oval perforation)
- Side Rails: COLLAPSIBLE
- Head & Foot Panel: ABS moulded with locking system
- Castors: 125 mm diameter castors, 2 with brakes
- Positions:

Back Rest

Knee Rest

Hi-Low Adjustment

Trendelenburg & Reverse Trendelenburg

- Finish: Epoxy powder coated frame

## Dimensions (After Installation)

- Overall Length: 2150 mm (≈ 84.5 inch)
- Overall Width: 950 mm (≈ 37.5 inch)
- Bed Platform Size: 1900 × 900 mm
- Height Adjustment (Hi-Low): 450 – 750 mm (approx.)

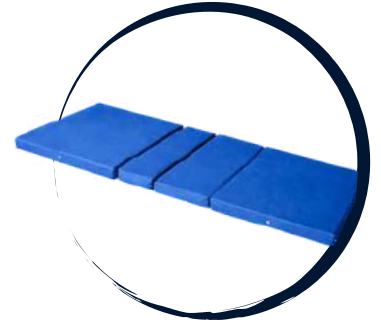
## Weight

- Net Weight: ≈ 90 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Total Installed Weight: 100 – 110 kg (approx.)

Model number  
**AL-MI3C**

# ALIS PRO ELECTRIC FOWLER BED 2 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL)  
COMPLETE



**16**

## Key Features

- ESmooth and quiet electric backrest & knee rest movement
- Ergonomic ABS head & foot panels, easy to clean
- Foldable ABS side railings for patient safety
- User-friendly handheld remote control
- Strong and stable steel structure
- Easy mobility with lockable wheels
- Suitable for hospitals, nursing homes & patient care units

## Technical Specifications

- Functions:
  - Backrest elevation
  - Knee rest elevation
- Operation: Electric motor operated with handheld remote
- Motor: 2 linear actuators with control box
- Power Supply: 220–240V AC, 50 Hz
- Frame Material: Epoxy powder-coated mild steel
- Head & Foot Panels: Detachable ABS panels
- Side Railings: ABS
- Mattress Platform: Perforated CRCA sheet
- Castor Wheels: 125 mm diameter, smooth medical-grade castors (2 with brake)
- Finish: Antibacterial, scratch-resistant coating
- Backrest Angle: 0° to 75°
- Knee Rest Angle: 0° to 40°

## Dimensions (After Installation)

- Overall Length: 2100 mm
- Overall Width: 950 mm
- Bed Platform Size: 1900 × 900 mm
- Height (without mattress): 500 mm

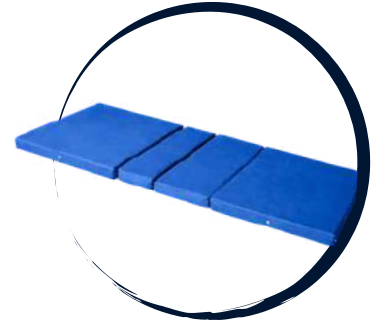
## Weight

- Net Weight: Approx. 75–80 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Safe Working Load: Up to 180 kg

Model number  
**AL-EF2A**

# ALIS PRO ELECTRIC FOWLER BED 2 FUNCTION

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE



**17**

## Key Features

- ESmooth and quiet electric backrest & knee rest movement
- Ergonomic ABS head & foot panels, easy to clean
- Foldable COLLAPSIBLE side railings for patient safety
- User-friendly handheld remote control
- Strong and stable steel structure
- Easy mobility with lockable wheels
- Suitable for hospitals, nursing homes & patient care units

## Technical Specifications

- Functions:
  - Backrest elevation
  - Knee rest elevation
- Operation: Electric motor operated with handheld remote
- Motor: 2 linear actuators with control box
- Power Supply: 220–240V AC, 50 Hz
- Frame Material: Epoxy powder-coated mild steel
- Head & Foot Panels: Detachable ABS panels
- Side Railings: COLLAPSIBLE
- Mattress Platform: Perforated CRCA sheet
- Castor Wheels: 125 mm diameter, smooth medical-grade castors (2 with brake)
- Finish: Antibacterial, scratch-resistant coating
- Backrest Angle: 0° to 75°
- Knee Rest Angle: 0° to 40°

## Dimensions (After Installation)

- Overall Length: 2100 mm
- Overall Width: 950 mm
- Bed Platform Size: 1900 × 900 mm
- Height (without mattress): 500 mm

## Weight

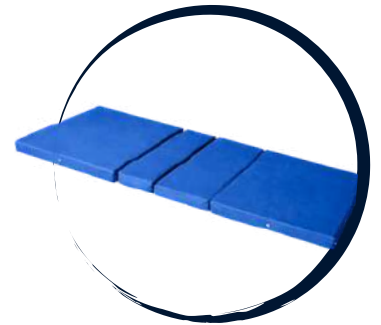
- Net Weight: Approx. 75–80 kg
- Mattress Weight: 10 – 15 kg (approx.)
- Safe Working Load: Up to 180 kg

Model number  
**AL-EF2C**

# ALIS PRO

## MANUAL FOWLER BED 2 FUNCTION

(ABS PANEL, ABS SIDE RAILING, MATTRESS, WHEEL)  
COMPLETE



18

### Key Features

- MANUAL adjustment for smooth and effortless operation
- ABS head & foot panels for durability and easy cleaning
- ABS safety railings enhance patient protection
- Strong MS frame with powder-coated finish
- Smooth mobility with castor wheels
- Suitable for ICU and critical care environments

### Dimensions (Approx.)

- Overall Length: 2100 mm
- Overall Width: 900 mm
- Bed Platform Height: 500 – 550 mm

### Weight

- Approx. Net Weight: 90 – 110 kg

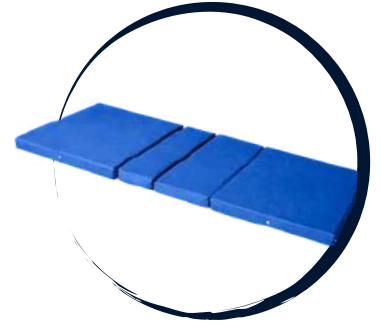
### Technical Specifications

- Bed Type: ICU Hospital Bed
- Operation Type: MANUAL
- Frame Material: Mild Steel tubular structure
- Finish: Pre-treated and epoxy powder-coated
- Elevation: Head side elevation
- Adjustability: Adjustable positions for patient comfort
- Side Railings: ABS safety side railings
- Panels: ABS moulded head and foot panels
- Mobility: Mounted on swivel castor wheels
- Wheels Available: Yes

Model number  
**AL-MF2A**

# ALIS PRO MANUAL FOWLER BED 2 FUNCTION

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE



**19**

## Key Features

- MANUAL adjustment for smooth and effortless operation
- ABS head & foot panels for durability and easy cleaning
- COLLAPSIBLE railings enhance patient protection
- Strong MS frame with powder-coated finish
- Smooth mobility with castor wheels
- Suitable for ICU and critical care environments

## Dimensions (Approx.)

- Overall Length: 2100 mm
- Overall Width: 900 mm
- Bed Platform Height: 500 – 550 mm

## Weight

- Approx. Net Weight: 90 – 110 kg

## Technical Specifications

- Bed Type: ICU Hospital Bed
- Operation Type: MANUAL
- Frame Material: Mild Steel tubular structure
- Finish: Pre-treated and epoxy powder-coated
- Elevation: Head side elevation
- Adjustability: Adjustable positions for patient comfort
- Side Railings: COLLAPSIBLE
- Panels: ABS moulded head and foot panels
- Mobility: Mounted on swivel castor wheels
- Wheels Available: Yes

Model number  
**AL-MF2C**

# ALIS PRO

## SEMI FOWLER ELELCTRIC BED

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE



SEMI FOWLER

20

### Key Features

- Electric backrest adjustment with hand remote control
- Strong MS rectangular tube frame with CRCA perforated top
- ABS head and foot panels for durability and safety
- SS collapsible side railings for patient protection
- Smooth mobility with braked deluxe castors
- Epoxy powder-coated finish for corrosion resistance

### Technical Specifications

- Operation Type: Electrically operated
- Frame Material: Mild Steel rectangular tube framework
- Top Surface: Perforated CRCA sheet top in two sections
- Finish: Pre-treated and epoxy powder-coated
- Backrest Operation: Electric actuator operated by hand remote
- Elevation: Head side elevation
- Side Railings: Stainless steel collapsible safety side railings
- Panels: ABS moulded head and foot end panels
- Mobility: Mounted on deluxe castors
- Castors:

4 × swivel castors  
Diameter: 100 mm (4")  
2 castors with brakes

### Dimensions (Approx.)

- Overall Length: 2100 mm
- Overall Width: 900 mm
- Bed Platform Height: 500 – 550 mm

### Weight

- Approx. Net Weight: 80 – 90 kg

Model number  
**AL-ESC**

# ALIS PRO SEMI FOWLER MANUAL BED

(ABS PANEL, COLLAPSIBLE SIDE RAILING, MATTRESS, WHEEL) COMPLETE

SEMI FOWLER



21

## Key Features

- MANUAL backrest adjustment with hand
- Strong MS rectangular tube frame with CRCA perforated top
- ABS head and foot panels for durability and safety
- Collapsible side railings for patient protection
- Smooth mobility with braked deluxe castors
- Epoxy powder-coated finish for corrosion resistance

## Technical Specifications

- Operation Type: MANUAL
- Frame Material: Mild Steel rectangular tube framework
- Top Surface: Perforated CRCA sheet top in two sections
- Finish: Pre-treated and epoxy powder-coated
- Backrest Operation: MANUAL
- Elevation: Head side elevation
- Side Railings: Collapsible safety side railings
- Panels: ABS moulded head and foot end panels
- Mobility: Mounted on deluxe castors
- Castors:
  - 4 × swivel castors
  - Diameter: 100 mm (4")
  - 2 castors with brakes

## Dimensions (Approx.)

- Overall Length: 2100 mm
- Overall Width: 900 mm
- Bed Platform Height: 500 – 550 mm

## Weight

- Approx. Net Weight: 80 – 90 kg

Model number  
**AL-MS-C**

# ALIS PRO

## SEMI FOWLER MANUAL

(ABS PANEL, MATTRESS)



SEMI FOWLER

22

### Key Features

- Semi Fowler design for patient comfort
- Manual screw-operated backrest adjustment
- Perforated MS top for ventilation and hygiene
- Durable ABS head and foot panels
- Strong MS frame with powder-coated finish
- Suitable for hospitals and nursing homes

### Technical Specifications

- Bed Type: Semi Fowler
- Frame Material: Mild Steel tubular framework
- Top Surface: 2-section perforated MS sheet top
- Backrest Adjustment: Screw handle operation from foot end
- Panel Type: ABS head and foot panels
- Load Capacity: Up to 150 kg
- Finish: Pre-treated and epoxy powder-coated
- Operation: Manual

### Dimensions

- Overall Size (L × W × H):
  - 75 × 36 × 24 inches
  - (Approx. 1905 × 915 × 610 mm)

### Weight

- Approx. Net Weight: 65 – 75 kg

Model number  
**AL-MS**

# ALIS PRO

## SEMI FOWLER MANUAL BED

(GENERAL CATAGROY)

SEMI FOWLER



23

### Key Features

- Semi Fowler design for patient comfort
- Manual screw-operated backrest adjustment
- Perforated MS top for ventilation and hygiene
- Durable MS Panel
- Strong MS frame with powder-coated finish
- Suitable for hospitals and nursing homes

### Technical Specifications

- Bed Type: Semi Fowler
- Frame Material: Mild Steel tubular framework
- Top Surface: 2-section perforated MS sheet top
- Backrest Adjustment: Screw handle operation from foot end
- Panel Type: MS Panel
- Load Capacity: Up to 150 kg
- Finish: Pre-treated and epoxy powder-coated
- Operation: Manual

### Dimensions

- Overall Size (L × W × H):
  - 75 × 36 × 24 inches
  - (Approx. 1905 × 915 × 610 mm)

### Weight

- Approx. Net Weight: 65 – 75 kg

Model number  
**AL-MSG**

# ALIS PRO PLAIN BED

(ABS PANEL, GENERAL CATEGORY)

PLAIN BED



24

## Key Features

- Strong mild steel frame for durability
- Powder-coated finish for corrosion resistance
- Fixed plain bed design for general ward use
- Stable construction without wheels
- Easy to clean and maintain
- Suitable for hospitals and clinics

## Technical Specifications

- Usage / Application: Hospitals
- Overall Size: 6 × 3 feet
- Bed Type: Plain (Fixed)
- Frame Material: Mild Steel
- Elevation: Not provided (Fixed height)
- Finish: Powder-coated finish

## Dimensions (Approx.)

- Length: 1830 mm (6 ft)
- Width: 915 mm (3 ft)
- Height: 450 – 500 mm

## Weight

- Approx. Net Weight: 40 – 50 kg

Model number  
**AL-PAG**

# ALIS PRO PLAIN BED

(GENERAL CATEGORY)



25

## Key Features

- Strong mild steel frame for durability
- Powder-coated finish for corrosion resistance
- Fixed plain bed design for general ward use
- Stable construction without wheels
- Easy to clean and maintain
- Suitable for hospitals and clinics

## Technical Specifications

- Usage / Application: Hospitals
- Overall Size: 6 × 3 feet
- Bed Type: Plain (Fixed)
- Frame Material: Mild Steel
- Elevation: Not provided (Fixed height)
- Finish: Powder-coated finish

## Dimensions (Approx.)

- Length: 1830 mm (6 ft)
- Width: 915 mm (3 ft)
- Height: 450 – 500 mm

## Weight

- Approx. Net Weight: 40 – 50 kg

Model number  
**AL-PG**

# ALIS PRO ATTENDANT BED

FIX MATTRESS (SIZE 24"X72")



26

## Key Features

- Strong CRCA rectangular tube frame for durability
- CRCA sheet top ensures strength and easy cleaning
- Epoxy powder-coated finish for corrosion resistance
- Stable and compact design suitable for hospital use
- Easy to maintain and long service life
- Ideal for wards, clinics, and examination areas

## Overall Size:

- Length: 1830 mm
- Width: 610 mm
- Height: 380 mm

## Weight

- Approx. Net Weight: 35 – 45 kg

## Technical Specifications

- Frame Material: CRCA rectangular tube
- Tube Size: 50 mm × 25 mm
- Top Surface: CRCA sheet top
- Finish: Pre-treated and epoxy powder-coated
- Construction: Rigid welded structure for stability

Model number  
**AL-ABM**

# ALIS PRO PEDIATRIC PLAIN BED

With Mattress



27

## Key Features

- Strong CRCA mild steel construction for durability
- Epoxy powder-coated finish for corrosion resistance
- Full-length drop side railings for patient safety
- Compact and stable fixed bed design
- Easy to clean and maintain
- Suitable for general ward use

## Technical Specifications

- Bed Type: Plain Hospital Bed
- Frame Material: Mild Steel / CRCA steel construction
- Finish: Pre-treated and epoxy powder-coated
- Side Railings: Full-length drop-type side railings
- Elevation: Not provided (Fixed bed)

## Dimensions (Approx.)

- Overall Length: 1200 mm
- Overall Width: 700 mm
- Overall Height: 570 mm

## Weight

- Approx. Net Weight: 45 – 55 kg

Model number  
**AL-PBM**

# ALIS PRO RECKLINER BED

FOR HOME



28

## Key Features

- Three-fold design for easy storage and transport
- High-density foam for patient comfort and support
- Waterproof and easy-to-clean outer cover
- Lightweight and portable construction
- Suitable for hospital and clinical environments
- Durable stitching and reinforced edges

## Technical Specifications

- Type: Foldable hospital mattress
- Design: Three-fold construction
- Core Material: High-density foam
- Cover Material: Waterproof, washable medical-grade PVC / Rexine cover
- Sections: 3 equal folding sections for easy handling and storage
- Handles: Side carry handles provided
- Application: Hospital beds, emergency use, patient transfer, wards

## Dimensions (Approx.)

- **Overall Size (Unfolded):**
  - Length: 1800 – 1900 mm
  - Width: 900 mm
  - Thickness: 75 – 100 mm
- **Folded Size (Approx.):**
  - Length: 600 – 650 mm
  - Width: 900 mm
  - Height: 225 – 300 mm

## Weight (With Packaging)

- Gross Weight (Approx.): 12 – 16 kg

Model number  
**AL-RBH**

# ALIS PRO LABOR DELIVERY BED

(ELECTRIC)



29

## Key Features

- Electrically operated height and position adjustment
- Three-section cushioned mattress with 80 mm foam
- ABS safety side railings with detachable head panel
- Smooth movement with 125 mm noiseless castors & central braking
- Stainless steel accessories (IV rod, tray, bowl) included
- Knock-down construction for easy transport and reduced freight

## Technical Specifications

- Main Frame: Mild steel construction
- Finish: All MS parts pre-treated and epoxy powder-coated
- Top Construction:
- 3-section top made of MS sheet pipe
- Bakelite sheet / Stainless Steel sheet covered
- Cushioned mattress provided

## Mattress

- Type: Three-section mattress
- Thickness: 80 mm
- Material: High-quality foam

## Movements & Positions

- Height Adjustment: Electric actuator
- Operating Positions:
- Up / Down
- Adjustable backrest
- Reverse Trendelenburg position
- Control System: T-Motion power device (Actuator) with battery backup
- Telescopic Mechanism: Linear bearing controlled telescopic table

## Overall Size (Fully Extended):

- Length: 1981 mm
- Width: 965 mm

## Mattress Platform Size:

- Length: 1880 mm
- Width: 660 mm

## Height Adjustment Range:

- Minimum Height: 673 mm
- Maximum Height: 952 mm

## Product Size (Approx.):

- 180 L × 90 W × 60–80 H cm

## Weight

- Approx. Net Weight (Without Packaging): 140 – 160 kg
- Approx. Gross Weight (With Packaging): 160 – 180 kg

Model number  
**AL-ELB**

# ALIS PRO LABOR DELIVERY BED

(HYDRAULIC)



30

## Key Features

- HYDRAULIC operated height and position adjustment
- Three-section cushioned mattress with 80 mm foam
- ABS safety side railings with detachable head panel
- Smooth movement with 125 mm noiseless castors & central braking
- Stainless steel accessories (IV rod, tray, bowl) included
- Knock-down construction for easy transport and reduced freight

## Technical Specifications

- Main Frame: Mild steel construction
- Finish: All MS parts pre-treated and epoxy powder-coated
- Top Construction:
- 3-section top made of MS sheet pipe
- Bakelite sheet / Stainless Steel sheet covered
- Cushioned mattress provided

## Mattress

- Type: Three-section mattress
- Thickness: 80 mm
- Material: High-quality foam

## Movements & Positions

- Height Adjustment: HYDRAULIC
- Operating Positions:
- Up / Down
- Adjustable backrest
- Reverse Trendelenburg position
- Telescopic Mechanism: Linear bearing controlled telescopic table

## Overall Size (Fully Extended):

- Length: 1981 mm
- Width: 965 mm

## Mattress Platform Size:

- Length: 1880 mm
- Width: 660 mm

## Height Adjustment Range:

- Minimum Height: 673 mm
- Maximum Height: 952 mm

## Product Size (Approx.):

- 180 L × 90 W × 60–80 H cm

## Weight

- Approx. Net Weight (Without Packaging): 140 – 160 kg
- Approx. Gross Weight (With Packaging): 160 – 180 kg

Model number  
**AL-HLB**

# ALIS PRO LABOUR DELIVERY BED

(MANUAL)



31

## Key Features

- MANUAL operated height and position adjustment
- Three-section cushioned mattress with 80 mm foam
- ABS safety side railings with detachable head panel
- Smooth movement with 125 mm noiseless castors & central braking
- Stainless steel accessories (IV rod, tray, bowl) included
- Knock-down construction for easy transport and reduced freight

## Technical Specifications

- Main Frame: Mild steel construction
- Finish: All MS parts pre-treated and epoxy powder-coated
- Top Construction:
- 3-section top made of MS sheet pipe
- Bakelite sheet / Stainless Steel sheet covered
- Cushioned mattress provided

## Mattress

- Type: Three-section mattress
- Thickness: 80 mm
- Material: High-quality foam

## Movements & Positions

- Height Adjustment: MANUAL
- Operating Positions:
- Up / Down
- Adjustable backrest
- Reverse Trendelenburg position
- Telescopic Mechanism: Linear bearing controlled telescopic table

## Overall Size (Fully Extended):

- Length: 1981 mm
- Width: 965 mm

## Mattress Platform Size:

- Length: 1880 mm
- Width: 660 mm

## Height Adjustment Range:

- Minimum Height: 673 mm
- Maximum Height: 952 mm

## Product Size (Approx.):

- 180 L × 90 W × 60–80 H cm

## Weight

- Approx. Net Weight (Without Packaging): 140 – 160 kg
- Approx. Gross Weight (With Packaging): 160 – 180 kg

Model number  
**AL-MLB**

# ALIS PRO TELESCOPIC TABLE

(MS BODY, SS TOP)



32

## Key Features

- Three-section stainless steel top for durability and hygiene
- Ratchet-operated adjustable backrest for patient comfort
- Sliding leg section for gynecological convenience
- Removable safety side railings on three sides
- Strong MS frame with powder-coated finish
- Supplied with SS bowl

## Technical Specifications

- Frame Construction: Mild steel framework made of round & rectangular tubes
- Finish: Pre-treated and epoxy powder-coated
- Top Construction: Three-section top covered with stainless steel sheet
- Backrest Adjustment: Ratchet-type manually adjustable backrest
- Leg Section: Sliding leg section that can move under the main section
- Base Support: Mounted on rubber shoes for stability and floor protection
- Side Railings: Removable safety side railings on three sides

## Overall Size:

- Length: 180 cm
- Width: 68 cm
- Height: 75 cm

## Weight

- Approx. Net Weight: 55 – 65 kg

Model number  
**AL-TTMS**

# ALIS PRO TELESCOPIC TABLE

FULL (SS)



33

### Key Features

- Three-section stainless steel top for durability and hygiene
- Ratchet-operated adjustable backrest for patient comfort
- Sliding leg section for gynecological convenience
- Removable safety side railings on three sides
- Strong SS frame with powder-coated finish
- Supplied with SS bowl

### Technical Specifications

- Frame Construction: SS framework made of round & rectangular tubes
- Finish: Pre-treated and epoxy powder-coated
- Top Construction: Three-section top covered with stainless steel sheet
- Backrest Adjustment: Ratchet-type manually adjustable backrest
- Leg Section: Sliding leg section that can move under the main section
- Base Support: Mounted on rubber shoes for stability and floor protection
- Side Railings: Removable safety side railings on three sides

### Overall Size:

- Length: 180 cm
- Width: 68 cm
- Height: 75 cm

### Weight

- Approx. Net Weight: 55 – 65 kg

Model number  
**AL-TTSS**

# ALIS PRO EMERGENCY RECOVERY TROLLEY

(MANUAL)



34

## Key Features

- X-ray compatible top for emergency and diagnostic use
- Strong MS frame for long-term hospital usage
- Stainless steel safety side rails for patient protection
- Adjustable backrest for patient comfort
- Easy maneuverability with swivel castors and brakes
- Fitted with IV rod, utility tray, and oxygen cylinder holder
- Corner buffers to protect walls and equipment
- Suitable for emergency rooms, ICUs, wards, and OT transfer

## Dimensions (After Installation)

- Length: 210 cm
- Width: 65 cm
- Height Adjustment Range: 65 – 85 cm

## Technical Specifications

- Frame Material: Rectangular & tubular mild steel (MS) pipe
- Finish: Epoxy powder-coated
- Top Surface: X-ray translucent removable top with cassette tray
- Side Railings: Stainless steel safety side railings (drop-down type)
- Backrest Adjustment: Ratchet-type manual backrest
- Height Adjustment - **MANUAL**
- Castors: 12.5 cm (5 inch) heavy-duty castors
- Castor Type: Two with brakes, two free movement
- IV Rod: Adjustable stainless steel IV rod
- Accessories: Utility tray & oxygen cylinder cage
- Corner Protection: Rubber corner buffers
- Load Capacity: Up to 180–200 kg (approx.)

## Weight

- Net Weight: Approx. 75 – 80 kg

Model number  
**AL-MET**

# ALIS PRO

## EMERGENCY RECOVERY TROLLEY

HYDRAULIC



35

### Key Features

- X-ray compatible top for emergency and diagnostic use
- Strong MS frame for long-term hospital usage
- Stainless steel safety side rails for patient protection
- Adjustable backrest for patient comfort
- Easy maneuverability with swivel castors and brakes
- Fitted with IV rod, utility tray, and oxygen cylinder holder
- Corner buffers to protect walls and equipment
- Suitable for emergency rooms, ICUs, wards, and OT transfer

### Dimensions (After Installation)

- Length: 210 cm
- Width: 65 cm
- Height Adjustment Range: 65 – 85 cm

### Technical Specifications

- Frame Material: Rectangular & tubular mild steel (MS) pipe
- Finish: Epoxy powder-coated
- Top Surface: X-ray translucent removable top with cassette tray
- Side Railings: Stainless steel safety side railings (drop-down type)
- Backrest Adjustment: Ratchet-type manual backrest
- HEIGHT ADJUSTMENT - **HYDRAULIC**
- Castors: 12.5 cm (5 inch) heavy-duty castors
- Castor Type: Two with brakes, two free movement
- IV Rod: Adjustable stainless steel IV rod
- Accessories: Utility tray & oxygen cylinder cage
- Corner Protection: Rubber corner buffers
- Load Capacity: Up to 180–200 kg (approx.)

### Weight

- Net Weight: Approx. 85 – 95 kg

Model number  
**AL-HET**

# ALIS PRO EXAMINATION COUCH



36

### Key Features

- Ergonomic design for patient comfort
- Gas spring system allows smooth and effortless backrest adjustment
- Cushioned top provides enhanced patient support during procedures
- Integrated storage drawers and cabinets for instruments and supplies
- Three-side sheet covering ensures a clean and professional appearance
- Built-in foot step for easy patient access
- Suitable for clinics, hospitals, and diagnostic centers

### Dimensions (After Installation)

- Overall Size:  
Length: 183 cm  
Width: 50 cm  
Height: 82 cm

### Weight

- Approx. Net Weight: 65 – 75 kg

### Technical Specifications

- Structure: Mild Steel (MS) tubular frame
- Body Covering: Laminated sheet covering on three sides
- Top Section: High-density foam cushioning with washable upholstery
- Backrest Mechanism: Gas spring assisted adjustable backrest
- Storage:  
3 × Drawers  
3 × Cabinets
- Foot Step: Built-in foot step provided for patient convenience
- Finish: Powder-coated frame
- Upholstery: Waterproof, easy-to-clean medical-grade cover

Model number  
**AL-EC**

ALIS PRO

# EXAMINATION COUCH

ELECTRIC UNIC MODEL 2 FUNCTION



37

## Key Features

- Smooth electric height adjustment via remote control
- Strong MS frame ensures durability and long service life
- Thick PU mattress provides superior patient comfort
- Manually adjustable head section for examination flexibility
- Easy mobility with large 125 mm castors
- Powder-coated finish enhances hygiene and easy maintenance
- Suitable for hospitals, clinics, nursing homes, and diagnostic centers

## Technical Specifications

- Frame Material: Mild Steel (MS) tubular framework
- Surface Finish: Powder coated finish for corrosion resistance
- Height Adjustment: Electrically operated height adjustment
- Control System: Hand-held remote control
- Height Range: 560 mm to 1000 mm
- Top Mattress: 50 mm thick PU foam mattress with washable upholstery
- Head Section: Manually adjustable headrest section
- Castors: 125 mm heavy-duty medical-grade castors

## Dimensions (After Installation)

- Overall Length: 183 cm
- Overall Width: 50 cm
- Height Adjustment Range: 56 – 100 cm

## Weight

- Approx. Net Weight: 80 – 90 kg

Model number  
**AL-EEC2**

# ALIS PRO

## EXAMINATION COUCH

ELECTRIC UNIC MODEL 4 FUNCTION



38

### Key Features

- Four-fold adjustable sections for patient comfort
- Electric motorized control for smooth and precise movement
- Strong stainless steel frame for durability and hygiene
- Safety side rails to prevent patient fall
- Foldable design for easy storage and transport
- Suitable for regular hospital use

### Technical Specifications

- Frame Material: Stainless Steel tubular construction
- Bed Type: Four-fold adjustable hospital bed
- Adjustment System: Electrically operated motorized controls
- Sections: Head, back, thigh, and leg sections independently adjustable
- Side Rails: Safety side rails provided
- Foldable: Yes, space-saving foldable design
- Load Capacity: Up to 100 kg
- Application: Hospital wards, clinics, nursing homes

### Dimensions (Approx.)

- Overall Length: 7 Feet (2130 mm)
- Overall Width: 900 mm
- Overall Height: 500 mm (bed platform height)

### Weight

- Approx. Net Weight: 80 – 90kg

Model number  
**AL-EEC4**

# ALIS PRO CRASH CART

FULL (SS)(202)



39

## Key Features

- Robust round tube frame ensures high strength and stability
- Removable bins for quick access during emergencies
- Polystyrene drawers allow organized storage of emergency supplies
- Smooth mobility with large castors and protective corner buffers
- Designed for rapid response in emergency and critical care areas
- Easy-to-clean surfaces suitable for hospital environments

## Technical Specifications

- **Frame Construction:** FULL (SS)(202)
- **Finish:** Powder coated for durability and corrosion resistance
- **Bins:** removable plastic bins
- **Storage Units:** Polystyrene storage units
- Each unit with 3 drawers (Total 6 drawers)
- **Castors:** 125 mm (12.5 cm) heavy-duty medical-grade castors
- Corner buffers provided for wall and equipment protection

## Accessories & Provisions:

Oxygen cylinder holder provision  
 Electric lamp provision  
 I.V. rod provision  
 Cardiac message board  
 3 × storage shelves

## Dimensions (After Installation)

- **Overall Size:**  
 Length: 95 cm  
 Width: 50 cm  
 Height: 155 cm

## Weight

- Approx. Net Weight: 40 – 50 kg

Model number  
**AL-CSS202**

# ALIS PRO CRASH CART

(SS)(304)



40

### Key Features

- Robust round tube frame ensures high strength and stability
- Removable bins for quick access during emergencies
- Polystyrene drawers allow organized storage of emergency supplies
- Smooth mobility with large castors and protective corner buffers
- Designed for rapid response in emergency and critical care areas
- Easy-to-clean surfaces suitable for hospital environments

### Technical Specifications

- **Frame Construction:** FULL (SS)(304)
- **Finish:** Powder coated for durability and corrosion resistance
- **Bins:** removable plastic bins
- **Storage Units:** Polystyrene storage units
- Each unit with 3 drawers (Total 6 drawers)
- **Castors:** 125 mm (12.5 cm) heavy-duty medical-grade castors
- Corner buffers provided for wall and equipment protection

### Accessories & Provisions:

Oxygen cylinder holder provision  
 Electric lamp provision  
 I.V. rod provision  
 Cardiac message board  
 3 × storage shelves

### Dimensions (After Installation)

- **Overall Size:**  
 Length: 95 cm  
 Width: 50 cm  
 Height: 155 cm

### Weight

- Approx. Net Weight: 40 – 50 kg

Model number  
**AL-CSS304**

# ALIS PRO CRASH CART

(MS)



41

### Key Features

- Ergonomic design for patient comfort
- Easy operation with Electric Remote
- Stable structure with high load-bearing capacity
- Low noise wheels for smooth movement
- Easy maintenance and hospital-grade finish
- Suitable for ICU, ward, and general patient care

### Technical Specifications

- **Frame Material:** Mild Steel (MS) round tube construction
- **Finish:** Powder coated finish for long-lasting durability
- **Bins:** Removable plastic bins

### Storage Units: Polystyrene storage units

Each unit with 3 drawers (Total 6 drawers)

- **Castors:** 125 mm (12.5 cm) heavy-duty medical-grade castors

Corner buffers provided for impact protection

### Accessories & Provisions:

- Oxygen cylinder holder provision
- Electric lamp provision
- I.V. rod
- Cardiac message board
- 3 × storage shelves

### Dimensions (After Installation)

- **Overall Size:**

Length: 95 cm

Width: 50 cm

Height: 155 cm

### Weight

- Approx. Net Weight: 40 -50kg

Model number  
**AL-CMS**

# ALIS PRO STRETCHER TROLLEY

FULL (SS)(202) (WITH CYLINDER STAND)



42

## Key Features

- Strong SS 202 grade body ensures durability and hygiene
- Smooth maneuverability with four castor wheels
- Ergonomic round handles for easy pushing and control
- Designed to accommodate patient mattress securely
- Provision for essential accessories during patient transfer
- Knock-down design helps in saving freight and storage space
- Suitable for hospitals, emergency rooms, ICUs, and ambulances

## Technical Specifications

- Material: Stainless Steel 202 grade construction
- Frame & Body: SS 202 grade structure with corrosion-resistant finish
- Handles: SS 202 grade round handles on both sides
- Wheels / Castors: 4 × smooth-running medical-grade castor wheels
- Accessories Provision:
  - Saline rod holder provision
  - Storage tray provision
  - Oxygen cylinder holding provision
- Construction Type: Knock down construction for easy transport and reduced freight cost

## Dimensions (After Installation)

- Overall Length: 2000 – 2100 mm (±5%)
- Overall Width: 500 – 560 mm (±5%)
- Overall Height: Approx. 800 mm from floor

## Weight

- Approx. Net Weight: 45 – 55 kg

Model number  
**AL-STS**

# ALIS PRO

## STRETCHER TROLLEY

FULL (MS) (WITH CYLINDER STAND)



43

### Key Features

- Strong MS grade body ensures durability and hygiene
- Smooth maneuverability with four castor wheels
- Ergonomic round handles for easy pushing and control
- Designed to accommodate patient mattress securely
- Provision for essential accessories during patient transfer
- Knock-down design helps in saving freight and storage space
- Suitable for hospitals, emergency rooms, ICUs, and ambulances

### Technical Specifications

- Material: Stainless MS grade construction
- Frame & Body: MS grade structure with corrosion-resistant finish
- Handles: MS grade round handles on both sides
- Wheels / Castors: 4 × smooth-running medical-grade castor wheels
- Accessories Provision:  
Saline rod holder provision  
Oxygen cylinder holding provision
- Construction Type: Knock down construction for easy transport and reduced freight cost

### Dimensions (After Installation)

- Overall Length: 2000 – 2100 mm (±5%)
- Overall Width: 500 – 560 mm (±5%)
- Overall Height: Approx. 800 mm from floor

### Weight

- Approx. Net Weight: 45 – 55 kg

Model number  
**AL-STM**

# ALIS PRO STRETCHER TROLLEY

BACKREST FULL (SS) (SIDE RAIL RAILINGS, WHEELS, MATTRESS, CYCLINDER STAND, IV STAND)



**44**

### Key Features

- Ergonomic design for patient comfort
- Easy operation with Electric Remote
- Stable structure with high load-bearing capacity
- Low noise wheels for smooth movement
- Easy maintenance and hospital-grade finish
- Suitable for ICU, ward, and general patient care

### Technical Specifications

- Frame Structure: CRCA tube construction
- Base Frame: SS
- Surface Finish: Pre-treated and powder-coated finish
- Castors:
  - 4 × heavy-duty swivel castors
  - Diameter: 150 mm (6")
  - 2 castors with brakes & 2 without brakes
- Stretcher Top:
  - Removable two-section stretcher top
  - Made of pre-laminated board
  - Supported on tubular frame
  - Backrest: Adjustable backrest with ratchet mechanism
  - Side Rails: Stainless steel swing-down type safety side rails
- Accessories & Provisions:

Oxygen cylinder cage

SS storage tray

Stainless steel IV pole with provision on diagonal sides

Cushion: Fixed cushion with thickness of 50 mm

### Dimensions (After Installation)

- Overall Size (Approx.):
- Length: 2100 mm
- Width: 560 mm
- Height: 810 mm

### Weight

- Approx. Net Weight: 70 – 80 kg

Model number  
**AL-STBS**

# ALIS PRO STRETCHER TROLLEY

BACKREST FULL (MS) (SIDE RAIL RAILINGS, WHEELS, MATTRESS, CYLINDER STAND, IV STAND)



**45**

### Key Features

- Ergonomic design for patient comfort
- Easy operation with Electric Remote
- Stable structure with high load-bearing capacity
- Low noise wheels for smooth movement
- Easy maintenance and hospital-grade finish
- Suitable for ICU, ward, and general patient care

### Technical Specifications

- Frame Structure: CRCA tube construction
- Base Frame: Mild steel tubular framework
- Surface Finish: Pre-treated and powder-coated finish
- Castors:

4 × heavy-duty swivel castors

Diameter: 150 mm (6")

2 castors with brakes & 2 without brakes

- Stretcher Top:

Removable two-section stretcher top

Made of pre-laminated board

Supported on tubular frame

- Backrest: Adjustable backrest with ratchet mechanism
- Side Rails: MS swing-down type safety side rails
- Accessories & Provisions:

Oxygen cylinder cage

Mild steel storage tray

Stainless steel IV pole with provision on diagonal sides

Cushion: Fixed cushion with thickness of 50 mm

### Dimensions (After Installation)

- Overall Size (Approx.):

Length: 2100 mm

Width: 560 mm

Height: 810 mm

### Weight

- Approx. Net Weight: 65 – 75 kg

Model number  
**AL-STBM**

# ALIS PRO EXAMINATION TABLE

PLAIN TWO FOLD FIX MATTRESS SIZE 22" X 72"



46

## Key Features

- Strong MS tubular frame for long service life
- Hand-lever operated adjustable backrest for patient comfort
- Two-fold cushioned top suitable for examination and procedures
- Fixed mattress ensures stable and uniform support
- Anti-skid rubber shoes provide stability and floor protection
- Easy to clean and maintain surface finish
- Ideal for clinics, hospitals, nursing homes, and diagnostic centers

## Dimensions (After Installation)

- Overall Size:  
Length: 180 cm  
Width: 60 cm  
Height: 80 cm

## Weight

- Approx. Net Weight: 35 – 45 kg

## Technical Specifications

- Frame Construction: Combination of rectangular, round, and square tube framework
- Material: Mild Steel (MS) tubular structure
- Finish: Pre-treated and powder-coated finish
- Backrest Adjustment: Manually adjustable backrest operated by hand lever
- Base Support: Body section mounted on anti-skid rubber shoes
- Cushioning: Two-section cushioned top
- Mattress Type: Fixed mattress, two-fold design
- Mattress Size: 22" x 72"

Model number  
**AL-ETP2**

ALIS PRO

# GYNAE EXAMINATION TABLE

PLAIN THREE FOLD FIX MATTRESS SIZE 22"X 72" (CRUTCHES, MATTRESS, BOWL)



47

### Key Features

- Three-fold design with manually adjustable backrest and leg section
- Fixed high-density foam mattress for patient comfort
- Adjustable leg holders (crutches) with secure locking mechanism
- Epoxy powder-coated MS tubular frame for durability
- Support ring with stainless steel bowl for clinical convenience
- Knock-down construction for easy transport and storage

### Technical Specifications

- Construction: Three-section examination table
- Frame Material: Epoxy powder-coated mild steel tubular frame
- Tube Size: 30 × 1.5 mm
- Backrest & Leg Section:

Adjustable backrest and leg section

Operated by smooth hand lever mechanism

Multiple positioning suitable for obstetric & gynecological examinations

- Base Support: Mounted on rubber shoes for floor stability
- Leg Holders (Crutches):

Pair of leg holders with solid fixing mechanism

Adjustable in height and width

- Support Ring:

Provided near seat section

Suitable for round basin / bowl support

- Side Supports: 2 leg holders with adjustable canvas straps (height & width adjustable)
- Finish: Epoxy powder-coated surface for corrosion resistance

### Mattress Specifications

- Type: Fixed mattress, three-fold design
- Mattress Size: 22" × 72"
- Thickness: 30 mm
- Density: 21 – 25 kg/m<sup>3</sup>
- Upholstery: Washable, medical-grade cover

### Dimensions (After Installation)

- Overall Size (Approx.):  
Length: 1800 mm  
Width: 600 mm  
Height: 800 mm

### Weight

- Approx. Net Weight: 45 – 55 kg

Model number  
**AL-GTP3**

ALIS PRO

# GYNEAC EXMINATION TABLE

TWO FOLD FIX METRESS SIZE 22"X72" (crutches)



48

## Key Features

- Two-fold table design suitable for gynecological examinations
- Fixed cushioned mattress for stable patient support
- Adjustable lithotomy poles (crutches) with straps
- Strong mild steel frame made of rectangular & square tubes
- Legs fitted with PVC stumps for floor protection

## Dimensions

- Overall Size: 180 × 60 × 46 cm

## Weight

- Approx. Net Weight: 30 – 40 kg

## Technical Specifications

- Frame Material: Mild Steel (MS)
- Frame Construction: Rectangular & square MS tube structure
- Table Type: Examination Table (Gynaec)
- Mattress Type: Fixed mattress, two-fold
- Mattress Size: 22" × 72"
- Leg Support: Adjustable lithotomy poles with straps
- Base Support: PVC stumps

Model number  
**AL-GE2**

# ALIS PRO MEDICINE TROLLEY

4 DRAWERS



49

## Key Features

- Durable stainless steel construction suitable for hospital use
- Multiple drawers for organized storage of instruments and consumables
- Raised guard rails on top prevent items from falling
- Smooth mobility with heavy-duty castors
- Easy to clean and maintain for hygienic environments
- Ideal for operation theatres, wards, ICUs, and dressing rooms

## Dimensions (Approx.)

- Length: 75 – 80 cm
- Width: 45 – 50 cm
- Height: 85 – 90 cm

## Weight

- Approx. Net Weight: 35 – 45 kg

## Technical Specifications

- Material: Stainless Steel (SS) construction
- Top Shelf: Stainless steel top with three-side raised safety railing
- Storage Drawers: 4
- Middle Section: Open stainless steel shelf for quick access items
- Mobility: Mounted on swivel castor wheels
- Castors: 4 × medical-grade castors (2 with brakes, 2 without)
- Finish: Smooth, corrosion-resistant, easy-to-clean finish

Model number  
**AL-MT4D**

# ALIS PRO

## UTILITY TROLLEY

WITH DRAWER INCH MS



50

### Key Features

- Compact design ideal for space-saving clinical use
- Stainless steel body ensures hygiene and long service life
- Raised safety railing prevents items from falling
- Drawer provides secure storage for instruments
- Smooth mobility for easy movement between rooms
- Easy to clean and maintain

### Technical Specifications

- Material: MS
- Top Shelf: MS top with three-side raised safety railing
- Drawer:
  - 1 × smooth-sliding stainless steel drawer
- Lower Shelf:
  - 1 × full stainless steel shelf for additional storage
- Frame: Rigid stainless steel square/rectangular pipe structure
- Mobility: Mounted on swivel castor wheels
- Castors: 4 × medical-grade swivel castors (optional brake on request)
- Finish: Smooth, corrosion-resistant, easy-to-clean finish

### Dimensions (Approx.)

- Length: 60 – 65 cm
- Width: 40 – 45 cm
- Height: 85 – 90 cm

### Weight

- Approx. Net Weight: 22 – 28 kg

Model number  
**AL-UTDM**

# ALIS PRO

## UTILITY TROLLEY

WITH DRAWER INCH SS



51

### Key Features

- Compact design ideal for space-saving clinical use
- Stainless steel body ensures hygiene and long service life
- Raised safety railing prevents items from falling
- Drawer provides secure storage for instruments
- Smooth mobility for easy movement between rooms
- Easy to clean and maintain

### Technical Specifications

- Material: SS
- Top Shelf: Stainless steel top with three-side raised safety railing
- Drawer:
  - 1 × smooth-sliding stainless steel drawer
- Lower Shelf:
  - 1 × full stainless steel shelf for additional storage
- Frame: Rigid stainless steel square/rectangular pipe structure
- Mobility: Mounted on swivel castor wheels
- Castors: 4 × medical-grade swivel castors
- Finish: Smooth, corrosion-resistant, easy-to-clean finish

### Dimensions (Approx.)

- Length: 60 – 65 cm
- Width: 40 – 45 cm
- Height: 85 – 90 cm

### Weight

- Approx. Net Weight: 32 – 38 kg

Model number  
**AL-UTDS**

# ALIS PRO DRESSING TROLLEY

18X30 INCH S.S



52

### Key Features

- Strong heavy-duty round tube frame for long-term use
- Stainless steel shelves with railing prevent item slippage
- Smooth movement with 4 medical-grade castors
- Supplied with SS bowl and bucket for dressing procedures
- Knock-down design helps reduce shipping and storage cost
- Easy to clean and maintain for hygienic environments

### Overall Size:

Length: 90 cm  
Width: 45 cm  
Height: 80 cm

### Weight

- Approx. Net Weight: 18 – 25 kg

### Technical Specifications

- Frame Construction: Heavy-weight round tube framework
- Material: Stainless Steel construction
- Shelves: Stainless steel shelves with protective railing
- Mobility: Mounted on 4 swivel castors
- Castor Size: 100 mm (10 cm) diameter
- Accessories Supplied:
  - 1 x Stainless steel bowl
  - 1 x Stainless steel bucket
- Construction Type: Knock-down construction for easy transport and reduced freight cost

Model number  
**AL-DTS**

# ALIS PRO INSTRUMENT TROLLEY

SS



53

## Key Features

- High-quality stainless steel construction for long service life
- Stainless steel top and bottom shelves
- Three-side safety railing provided on top shelf
- Smooth mobility for easy handling during procedures
- Easy to clean and maintain for hygienic use

## Dimensions (Overall Size):

- Length: 60 cm
- Width: 45 cm
- Height: 90 cm

## Weight

- Approx. Net Weight: 18 – 22 kg

## Technical Specifications

- Trolley Type: Instrument Trolley
- Frame Material: Stainless Steel
- Shelves:

Top shelf with 3-side protective railing

Bottom plain stainless steel shelf

- Mobility: Mounted on smooth-running swivel castors
- Finish: Smooth, corrosion-resistant finish

Model number  
**AL-ITS**

# ALIS PRO

## BED SIDE SCREEN

3 FOLD



54

### Key Features

- Strong round tube frame for durability
- Three-fold design ensures effective patient privacy
- Smooth movement with six castors
- Curtains easily removable for cleaning
- Knock-down design reduces freight and storage cost
- Suitable for wards, ICUs, OPDs, and emergency rooms

### Overall Size:

- Length: 240 cm
- Height: 165 cm

### Weight

- Approx. Net Weight: 20 – 25 kg

### Technical Specifications

- Frame Construction: Mild Steel round tube framework
- Number of Frames: 3 panels of equal size
- Mobility: Mounted on 6 swivel castors
- Castor Size: 50 mm (5 cm) diameter
- Curtains: Supplied with washable curtains
- Curtain Support: Spring wire provided
- Construction Type: Knock-down (KD) construction for easy transport

Model number  
**AL-BS3**

# ALIS PRO

## BED SIDE SCREEN

4 FOLD



55

### Key Features

- Strong MS round tube frame for long-term durability
- Four-fold design provides enhanced patient privacy
- Smooth mobility with six castors
- Curtains easily removable for cleaning and replacement
- Knock-down construction helps reduce freight and storage cost
- Suitable for hospital wards, ICUs, OPDs, and emergency rooms

### Overall Size:

- Length: 240 cm
- Height: 165 cm

### Weight

- Approx. Net Weight: 25 – 30 kg

### Technical Specifications

- Frame Construction: Mild Steel round tube framework
- Number of Frames: 4 panels of equal size
- Mobility: Mounted on 6 swivel castors
- Castor Size: 50 mm (5 cm) diameter
- Curtains: Supplied with washable fabric curtains
- Curtain Support: Spring wire provided
- Construction Type: Knock-down (KD) construction for easy transport

Model number  
**AL-BS4**

# ALIS PRO

## BED SIDE LOCKER

ABS



56

### Key Features

- Made from high-quality ABS plastic for durability
- Smooth, non-porous surface for easy cleaning and hygiene
- Compact design suitable for bedside patient use
- Two towel rails for added convenience
- Drawer for small personal items
- Cupboard for larger storage needs
- Mounted on smooth-rolling 5 cm castors for easy movement
- Resistant to corrosion and moisture

### Dimensions

- Overall Size (L x W x H): 45 x 45 x 75 cm

### Weight

- Approx. 12 – 14 kg

### Technical Specifications

- Material: ABS Plastic
- Construction: One-piece ABS body
- Mounting: Mounted on castors
- Caster Size: 5 cm castor wheels
- Storage Configuration:

1 Drawer

1 Cupboard Box

- Accessories: Two towel rails
- Mobility: Yes

Model number  
**AL-BLA**

# ALIS PRO

## BED SIDE LOCKER

DELUXE



57

### Key Features

- Strong MS construction ensures durability and stability
- Stainless steel top with raised edges for safe placement of items
- Compact design suitable for bedside use
- Cupboard and drawer provide organized storage
- Powder-coated finish for corrosion resistance and easy maintenance
- Ideal for hospitals, nursing homes, and patient wards

### Overall Size:

- Length: 40 cm
- Width: 40 cm
- Height: 82 cm

**Approx. Net Weight:** 18 – 22 kg

### Technical Specifications

- Frame Construction: Mild steel pressed sheet construction around square tube framework
- Top Surface: Stainless steel top with raised edges to prevent spillage
- Body Design: Closed from three sides for neat appearance and safety
- Storage:
  - 1 × cupboard box
  - 1 × drawer for storage
- Finish: Pre-treated epoxy powder-coated finish
- Material: Mild Steel body with Stainless Steel top

Model number  
**AL-BSLD**

# ALIS PRO

## BED SIDE LOCKER

GENERAL



58

### Key Features

- Strong and durable sheet metal construction
- Stainless steel top for easy cleaning and long life
- Compact design suitable for bedside use
- Rubber stumps prevent floor damage and slipping
- Powder-coated finish ensures corrosion resistance
- Ideal for hospital wards and patient rooms

### Overall Size (Approx.):

- Length: 40 cm
- Width: 40 cm
- Height: 82 cm
- **Approx. Net Weight:** 10-15 kg

### Technical Specifications

- Material: High-quality mild steel sheet metal construction
- Top Surface: Stainless steel top for hygiene and durability
- Body: Machine-pressed sheet metal box
- Door: Heavy-gauge sheet metal door
- Base Support: Mounted on rubber stumps for floor protection
- Finish: Pre-treated and epoxy powder-coated finish

Model number  
**AL-BSLG**

# ALIS PRO

## OVER BED TABLE

GENERAL WITH abs top fixed height



59

### Key Features

- Durable PP top resistant to chemicals and easy to clean
- Raised edges ensure safe handling of medicines and supplies
- Strong MS tubular frame for stability and long service life
- Smooth mobility with swivel wheels
- Powder-coated finish provides corrosion resistance
- Ideal for wards, ICUs, pharmacies, and hospitals

### Technical Specifications

- Top Material: Polypropylene (PP) top
- Top Design: Raised edges on all sides to prevent items from falling
- Frame Construction: Mild steel tubular framework
- Mobility: Mounted on swivel wheels
- Wheel Size: 50 mm (2") diameter
- Finish: Pre-treated and epoxy powder-coated finish
- Construction: Rigid welded structure

### Overall Size:

- Length: 1060 mm
- Width: 435 mm
- Height: 1060 mm

### Top Size:

- Length: 880 mm
- Width: 435 mm
- Height (Edge): 28 mm

### Weight

- Approx. Net Weight: 20 – 25 kg

Model number  
**AL-OBTF**

# ALIS PRO

## OVER BED TABLE

GENERAL WITH abs top knob type



60

### Key Features

- Adjustable height to suit patient comfort in bed or chair
- PP top is lightweight, durable, and easy to clean
- Raised edges prevent items from slipping
- Stable base design allows easy placement under beds
- Smooth mobility with swivel castors
- Ideal for meals, reading, writing, and patient care use

### Technical Specifications

- Top Material: High-quality Polypropylene (PP) molded top
- Top Design: Smooth surface with rounded corners and raised edges
- Frame Construction: Mild steel tubular framework
- Height Adjustment: Manual height adjustment with locking knob
- Base Design: "H" type base for stability
- Mobility: Mounted on swivel castor wheels
- Finish: Pre-treated and epoxy powder-coated frame
- Color: PP top available in blue

### Top Size:

- Length: 800 – 900 mm
- Width: 400 – 450 mm

### Height Adjustment Range:

- Approx. 700 – 1000 mm

### Weight

- Approx. Net Weight: 15 – 20 kg

Model number  
**AL-OBTK**

# ALIS PRO

## OVER BED TABLE

GENERAL GEAR



61

### Key Features

- Smooth gear-handle height adjustment for user convenience
- Strong MS rectangular frame ensures durability
- Laminated top is easy to clean and maintain
- Smooth mobility with swivel castors
- Compact design suitable for bedside and clinical use
- Powder-coated finish for corrosion resistance

### Technical Specifications

- Frame Material: Mild Steel (MS) rectangular tube framework
- Top Material: Laminated board top
- Top Size: 30" × 16"
- Height Adjustment: Gear handle operated height adjustment mechanism
- Mobility: Mounted on swivel castors
- Castor Size: 50 mm (5 cm) diameter
- Finish: Epoxy powder-coated finish
- Construction: Rigid welded structure

### Overall Size (L × W × H):

Length: 72 inches

Width: 20 inches

Height: 30 inches

### • Weight

Approx. Net Weight: 20 – 25 kg

Model number  
**AL-OBTG**

# ALIS PRO

## MAYO TROLLEY

WITH GEAR



62

### Key Features

- Adjustable height for procedural convenience
- Compact and lightweight design for easy handling
- Stainless steel construction ensures durability and hygiene
- Smooth mobility with four swivel wheels
- Easy to clean and maintain
- Suitable for operation theatres, clinics, and hospitals

### Overall Size (L x W x H):

- 10 x 10 x 30 cm

### Weight

- Net Weight: 10-15 kg

### Technical Specifications

- Product Type: Mayo Trolley
- Frame Material: Stainless Steel (SS)
- Shelf Configuration: 1 shelf
- Height Adjustment: Adjustable height mechanism
- Mobility: Mounted on swivel castor wheels
- Number of Wheels: 4
- Colour / Finish: Stainless steel finish
- Usage: Indoor clinical use
- Design: Compact and portable construction

Model number  
**AL-MTG**

# ALIS PRO

## MAYO TROLLEY

NORMAL



63

### Key Features

- Adjustable height for procedural convenience
- Compact and lightweight design for easy handling
- Stainless steel construction ensures durability and hygiene
- Smooth mobility with four swivel wheels
- Easy to clean and maintain
- Suitable for operation theatres, clinics, and hospitals

### Overall Size (L x W x H):

- 10 x 10 x 30 cm

### Weight

- Net Weight: 10-15 kg

### Technical Specifications

- Product Type: Mayo Trolley
- Frame Material: Stainless Steel (SS)
- Shelf Configuration: 1 shelf
- Height Adjustment: Adjustable height mechanism
- Mobility: Mounted on swivel castor wheels
- Number of Wheels: 4
- Colour / Finish: Stainless steel finish
- Usage: Indoor clinical use
- Design: Compact and portable construction

Model number  
**AL-MTN**

# ALIS PRO

## HYDRAULIC STOOL

WITH CUSHION



64

### Key Features

- Pneumatic height adjustment for smooth and effortless operation
- Five-leg base ensures excellent balance and safety
- Cushioned seat provides comfort during long procedures
- Smooth mobility with medical-grade castors
- Strong round tube frame for durability
- Knock-down design reduces transportation and storage cost

### Technical Specifications

- Frame Construction: Mild steel round tube structure
- Base Design: 5-leg star base for stability
- Mobility: Mounted on 5 swivel castors
- Castor Size: 50 mm (5 cm) diameter
- Height Adjustment: Pneumatic gas spring mechanism
- Seat Type: Cushioned seat top
- Finish: Pre-treated and epoxy powder-coated
- Construction Type: Knock-down (KD) construction to save freight

### Dimensions (Approx.)

- Seat Diameter: 300 – 350 mm
- Height Adjustment Range: 450 – 600 mm

### Weight

- Approx. Net Weight: 6 – 8 kg

Model number  
**AL-HSC**

# ALIS PRO

## HYDRAULIC STOOL

WITH SS TOP



65

### Key Features

- Pneumatic height adjustment for smooth and effortless operation
- Five-leg base ensures excellent balance and safety
- Cushioned seat provides comfort during long procedures
- Smooth mobility with medical-grade castors
- Strong round tube frame for durability
- Knock-down design reduces transportation and storage cost

### Technical Specifications

- Frame Construction: Mild steel round tube structure
- Base Design: 5-leg star base for stability
- Mobility: Mounted on 5 swivel castors
- Castor Size: 50 mm (5 cm) diameter
- Height Adjustment: Pneumatic gas spring mechanism
- Seat Type: SS
- Finish: Pre-treated and epoxy powder-coated
- Construction Type: Knock-down (KD) construction to save freight

### Dimensions (Approx.)

- Seat Diameter: 300 – 350 mm
- Height Adjustment Range: 450 – 600 mm

### Weight

- Approx. Net Weight: 6 – 8 kg

Model number  
**AL-HSS**

# ALIS PRO

## REVOLVING STOOL

SS TOP MS BODY



66

### Key Features

- Smooth screw-type height adjustment for precise positioning
- Stainless steel seat top ensures hygiene and durability
- Stable three-leg base with rubber shoes for floor protection
- Strong MS round tube frame for long service life
- Compact and lightweight design
- Knock-down construction reduces freight and storage cost

### Dimensions

- Seat Diameter: Approx. 300 mm
- Height Adjustment Range: 450 – 670 mm

### Weight

- Approx. Net Weight: 5 – 7 kg

### Technical Specifications

- Frame Construction: Mild Steel (MS) round tube framework
- Seat Top: Stainless Steel seat top
- Base Design: 3-leg base mounted on rubber shoes
- Height Adjustment: Screw-operated height adjustment
- Height Range: 45 cm to 67 cm
- Finish: Pre-treated and epoxy powder-coated MS body
- Construction Type: Knock-down (KD) construction

Model number  
**AL-RSSM**

# ALIS PRO REVOLVING STOOL

FULL SS



67

## Key Features

- Smooth screw-type height adjustment for precise positioning
- Stainless steel seat top ensures hygiene and durability
- Stable three-leg base with rubber shoes for floor protection
- Strong SS round tube frame for long service life
- Compact and lightweight design
- Knock-down construction reduces freight and storage cost

## Dimensions

- Seat Diameter: Approx. 300 mm
- Height Adjustment Range: 450 – 670 mm

## Weight

- Approx. Net Weight: 5 – 7 kg

## Technical Specifications

- Frame Construction: SS round tube framework
- Seat Top: Stainless Steel seat top
- Base Design: 3-leg base mounted on rubber shoes
- Height Adjustment: Screw-operated height adjustment
- Height Range: 45 cm to 67 cm
- Finish: Pre-treated and epoxy powder-coated MS body
- Construction Type: Knock-down (KD) construction

Model number  
**AL-RSSS**

# ALIS PRO

## SQUARE STOOL

FIXED HEIGHT 12X12 MS



68

### Key Features

- Strong and durable mild steel construction
- Square top design for stable seating
- Fixed height for consistent working level
- Smooth powder-coated finish for corrosion resistance
- Easy to clean and maintain
- Compact design, suitable for space-limited areas
- Anti-skid rubber shoes for floor protection

### Dimensions (Approx.)

- Top Size: 12 × 12 inches (305 × 305 mm)
- Overall Height: 18 inches (460 mm)

### Weight

- Net Weight: Approx. 4.5 – 5.5 kg

### Technical Specifications

- Product Type: Square Stool
- Height Type: Fixed Height
- Top Size: 12 × 12 inches
- Frame Material: Mild Steel (MS)
- Top Material: Mild Steel Sheet
- Finish: Epoxy Powder Coated
- Structure: Welded rigid construction
- Legs: Four MS legs with anti-skid rubber shoes

Model number  
**AL-SSFH**

# ALIS PRO CYLINDER TROLLEY

BIG



69

## Key Features

- Strong and durable mild steel powder-coated construction
- Designed specifically for 10 L oxygen cylinders
- Secure fastening system ensures cylinder stability during movement
- Smooth mobility for easy transportation within hospital premises
- Compact and balanced design for safe handling
- Corrosion-resistant finish for long service life
- Easy to clean and maintain

## Dimensions (Approx.)

- Length-14 inch
- Width: 14 inch
- Height- 60 inch
- Wheel size - 6 inch

## Weight

- Net Weight: Approx. 8 – 10 kg

## Technical Specifications

- Product Type: Oxygen Cylinder Trolley
- Cylinder Capacity: 10 Litres
- Material: Mild Steel (MS)
- Finish: Powder Coated
- Construction: Heavy-duty welded frame
- Fastening System: Secure belt / chain type cylinder holding mechanism
- Wheels: Smooth-rolling medical-grade wheels
- Handle: Ergonomic push handle
- Usage/Application: Hospital, Clinic, ICU, Emergency & Medical Facilities

Model number  
**AL-CTB**

# ALIS PRO CYLINDER TROLLEY

SMALL



70

## Key Features

- Strong and durable mild steel powder-coated construction
- Designed specifically for 10 L oxygen cylinders
- Secure fastening system ensures cylinder stability during movement
- Smooth mobility for easy transportation within hospital premises
- Compact and balanced design for safe handling
- Corrosion-resistant finish for long service life
- Easy to clean and maintain

## Dimensions (Approx.)

- Length: 13 inch
- Width: 10 inch
- Height: 40 inch
- Wheel : 4 inch

## Weight

- Net Weight: Approx. 5 – 10 kg

## Technical Specifications

- Product Type: Oxygen Cylinder Trolley
- Cylinder Capacity: 05 Litres
- Material: Mild Steel (MS)
- Finish: Powder Coated
- Construction: Heavy-duty welded frame
- Fastening System: Secure belt / chain type cylinder holding mechanism
- Wheels: Smooth-rolling medical-grade wheels
- Handle: Ergonomic push handle
- Usage/Application: Hospital, Clinic, ICU, Emergency & Medical Facilities

Model number  
**AL-CTS**

# ALIS PRO LAPAROSCOPIC TROLLEY

MS



71

## Key Features

- Strong mild steel sheet construction
- Multiple shelves for monitor and accessories
- Single drawer for safe storage
- Integrated oxygen cylinder cage
- Adjustable IV rod for patient support
- Smooth mobility with 12.5 cm castors
- Inbuilt switch & socket panel for medical devices
- Powder-coated surface for corrosion resistance
- Easy to clean and maintain

## Dimensions

- Height - 56 inch
- Length - 27inch
- Width - 24 inch
- Wheel size - 4 inch

## Weight

- Trolley Weight - 50kg

## Technical Specifications

- Product Type: Monitor Trolley
- Material: Mild Steel Sheet
- Finish: Epoxy Powder Coated
- Shelves: 4 Shelves
- Drawer: 1 Drawer
- Oxygen Cylinder Cage: Yes
- IV Rod: Adjustable I.V. Rod provided
- Castors: 12.5 cm (5") Medical Grade Castors
- Electrical Panel: Inbuilt switch & socket panel

Model number

**AL-LT**

# ALIS PRO

## BASIN STAND

SINGLE



72

### Key Features

- 20 cm stainless steel basin, corrosion-resistant and easy to clean
- Smooth mobility with 50 mm medical-grade castor wheels
- Durable epoxy-coated frame resistant to rust and scratches
- Stable structure with non-slip plastic legs
- Ideal for handwashing and fluid disposal
- Suitable for routine medical and examination procedures
- Easy to maintain and hygienic design

### DIMENSIONS (Approx.)

- Basin Diameter: 35 cm
- Overall Height: 90 – 95 cm

### WEIGHT

- Net Weight: Approx. 6 – 7 kg

### Technical Specifications

- Product Name: Single Wash Basin Stand
- Basin Diameter: 35 cm
- Basin Material: Stainless Steel (SS)
- Frame Material: Mild Steel
- Frame Finish: Epoxy Powder Coated
- Castor Size: 50 mm
- Leg Material: Plastic (non-slip type)
- Mobility: Mounted on castor wheels
- Application: Hospitals, Clinics, Examination Rooms

Model number  
**AL-BSS**

# ALIS PRO

## BASIN STAND

DOUBLE BOWL



73

### Key Features

- 20+20 cm stainless steel basin, corrosion-resistant and easy to clean
- Smooth mobility with 50 mm medical-grade castor wheels
- Durable epoxy-coated frame resistant to rust and scratches
- Stable structure with non-slip plastic legs
- Ideal for handwashing and fluid disposal
- Suitable for routine medical and examination procedures
- Easy to maintain and hygienic design

### DIMENSIONS (Approx.)

- Basin Diameter: 20+20 cm
- Overall Height: 90 – 95 cm

### WEIGHT

- Net Weight: Approx. 7 – 8 kg

### Technical Specifications

- Product Name: Single Wash Basin Stand
- Basin Diameter: 20+20 cm
- Basin Material: Stainless Steel (SS)
- Frame Material: Mild Steel
- Frame Finish: Epoxy Powder Coated
- Castor Size: 50 mm
- Leg Material: Plastic (non-slip type)
- Mobility: Mounted on castor wheels
- Application: Hospitals, Clinics, Examination Rooms

Model number  
**AL-BSD**

# ALIS PRO KICK BUCKET



74

## Key Features

- Strong and durable mild steel framework
- Stainless steel bowl for hygienic waste collection
- Foot-operated (kick) mechanism for hands-free use
- Smooth movement with 3 swivel castor wheels
- Powder-coated finish for corrosion resistance
- Easy to clean and maintain
- Compact design suitable for bedside and OT use

## Technical Specifications

- Frame Material: Mild Steel (MS)
- Bowl Material: Stainless Steel
- Finish: Powder Coated
- Shape: Round
- Color: Silver
- Number of Wheels: 3
- Castors: Swivel type for smooth mobility

## DIMENSIONS (Approx.)

- Bowl Diameter: 25 – 30 cm
- Overall Height: 45 – 50 cm

## WEIGHT

- **Net Weight: Approx. 2 – 4 kg**

Model number  
**AL-KB**

# ALIS PRO

## ABS PANEL SET



75

### Key Features

- Made of high-quality ABS plastic for durability
- Integrated patient card holder for identification
- Easy to fit and remove on hospital beds
- Smooth edges for patient safety
- Lightweight yet strong construction
- Easy to clean and disinfect
- Enhances patient safety by preventing falls

### Technical Specifications

- Product Type: Bed Side Railing
- Material: ABS Plastic
- Mounting Type: Bed Mounted
- Patient Card Holder: Yes
- Configuration: Supplied in Pair (Left & Right)
- Compatibility: Suitable for standard hospital beds
- Finish: Smooth, easy-to-clean surface

### DIMENSIONS (Approx.)

- Length: 1150 – 1200 mm
- Height: 350 – 400 mm
- Thickness: 50 – 60 mm

### WEIGHT

- Net Weight: 5.350 kg per pair
- Individual Rail Weight: Approx. 2.65 kg

Model number  
**AL-APS**

# ALIS PRO

## WHEEL

NORMAL 4"



LOCK



WITHOUT LOCK

76

### Key Features

- Smooth and silent movement
- Non-marking rubber/PU wheel surface
- Strong steel bracket for durability
- Easy swivel action for better maneuverability
- Corrosion-resistant plated finish
- Suitable for continuous medical use
- Low maintenance and long service life

### Dimensions

- Seat Diameter: Approx. 300 mm
- Height Adjustment Range: 450 – 670 mm

### Weight

- Approx. Net Weight: 300g

### Technical Specifications

- Product Type: Swivel Castor Wheel
- Wheel Size: 4 inch
- Wheel Diameter: 100 mm
- Wheel Width: 30 – 32 mm
- Material (Wheel): Rubber / PU
- Material (Bracket): Pressed Steel / Mild Steel
- Finish: Zinc Plated / Chrome Plated
- Mounting Type: Stem Mounted
- Locking: Without Lock and With Lock
- Rotation: 360° Swivel
- Load Capacity: Approx. 70 – 90 kg per wheel
- Usage/Application: Hospital Beds, Stretchers, Trolleys, Medical Furniture

Model number

**AL-WN4**

# ALIS PRO

## WHEEL

NORMAL 5"



LOCK



WITHOUT LOCK

### Key Features

- Smooth and noiseless movement
- Heavy-duty steel fork for long life
- Rust-resistant surface finish
- Easy swivel movement for precise control
- Available with locking and non-locking options
- Suitable for continuous hospital use

### Technical Specifications

- Type: Swivel Caster Wheel
- Wheel Diameter: 5 Inch
- Wheel Material: High-quality Rubber / PU (Grey)
- Fork Material: Pressed Steel, Zinc/Chrome Plated
- Mounting Type: Stem Mounted
- Rotation: 360° Swivel
- Brake Option:

With Lock

Without Lock

### Dimensions (Approx.)

Wheel Diameter: 127 mm (5 Inch)

Wheel Width: 32 mm

Overall Height (Floor to Stem Top): ~155 mm

Stem Diameter: ~12 mm

Stem Length: ~35 mm

### Weight (Approx.)

- With Lock: 500g per wheel
- Without Lock: ~500g per wheel

Model number

**AL-WN5**

# ALIS PRO

## WHEEL

ABS 4"



WITHOUT LOCK

LOCK

78

### Key Features

- Lightweight ABS body with strong load handling
- Smooth and noiseless rolling
- Non-marking rubber tyre
- Corrosion-free and easy to clean
- Lock mechanism for safety and stability
- Suitable for hospital and clinical environments

### Technical Specifications

- Type: Swivel Caster Wheel
- Wheel Diameter: 4 Inch
- Wheel Material: ABS Plastic
- Tyre Material: Rubber / PU (Grey)
- Body Housing: High-strength ABS
- Mounting Type: Stem Mounted
- Rotation: 360° Swivel
- Brake Option:

With Lock

Without Lock

### Dimensions

- Wheel Diameter: 100 mm (4 Inch)
- Wheel Width: 30 mm
- Overall Height (Floor to Stem Top): ~125 mm
- Stem Diameter: ~12 mm
- Stem Length: ~30–35 mm

### Weight

- Approx. Net Weight: 500g

Model number

**AL-WA4**

# ALIS PRO

## WHEEL

ABS 5"



WITHOUT LOCK

LOCK

79

### Key Features

- Strong ABS body with high durability
- Smooth, noiseless movement on hospital floors
- Non-marking rubber tyre
- Corrosion-resistant & easy to maintain
- Locking system for enhanced patient safety
- Designed for continuous medical use

### Technical Specifications

- Type: Swivel Caster Wheel
- Wheel Diameter: 5 Inch
- Wheel Material: ABS Plastic
- Tyre Material: Rubber / PU (Grey)
- Body Housing: Heavy-duty ABS
- Mounting Type: Stem Mounted
- Rotation: 360° Swivel
- Brake Option:

With Lock

Without Lock

### Dimensions (Approx.)

- Wheel Diameter: 127 mm (5 Inch)
- Wheel Width: 32 mm
- Overall Height (Floor to Stem Top): ~150 mm
- Stem Diameter: ~12 mm
- Stem Length: ~35 mm

### Weight (Approx., Without Packaging)

- With Lock: ~600g per wheel
- Without Lock: ~600g per wheel

Model number

**AL-WA5**

# ALIS PRO COLAPSIBAL RAILING



80

## Key Features

- Strong and durable construction using SS & MS
- Automatic locking button for patient safety
- Smooth folding mechanism (collapsible design)
- Easy to install and remove
- Helps prevent patient fall from bed
- Corrosion-resistant and easy to clean

## Technical Specifications

- Material: Stainless Steel + Mild Steel Frame with Plastic Components
- Mounting Type: Under-bed / Side frame mounting
- Locking System: Automatic Lock Button Mechanism
- Operation: Manual foldable (Up & Down movement)
- Finish: SS polish with powder-coated MS brackets
- Compatibility: Suitable for most standard hospital beds

## DIMENSIONS (Approx.)

- Overall Length: 1400 mm
- Height (Raised Position): 380 mm
- Height (Collapsed Position): 110 mm
- Mounting Width: 45–50 mm

## WEIGHT

- Approx. Weight: 6 – 7 kg (Pair)

Model number  
**AL-CR**

# ALIS PRO ABS RAILING

(ICU, FOLWER, SEMI FOLWER )



### Key Features

- Strong ABS body with aluminium reinforcement
- Smooth edges for patient safety
- Manual foldable / collapsible operation
- Easy to install and remove
- Compatible with ICU, Fowler & Semi-Fowler beds
- Easy to clean and disinfect
- Modern design with ergonomic grip

### DIMENSIONS (Approx.)

- Overall Length: 1200 mm
- Height: 350 mm
- Thickness: 40–45 mm

### Technical Specifications

- Material: High-quality ABS Plastic with Aluminium Frame
- Color: White with Blue Insert
- Finish: Smooth, non-porous, easy-clean surface
- Type: Manual
- Mounting Type: Side mounting on hospital bed frame
- Usage/Application: Hospital, ICU, Nursing Homes, Clinics
- Waterproof Type: Waterproof

### WEIGHT

- Approx. Weight: 3.5 – 4.5 kg (Pair)

Model number  
**AL-AR**

# ALIS PRO

## 4" ICU MATTRESS

(EPE FOAM)



82

### Key Features

- Four-section design suitable for Full Fowler bed movement
- High-density foam for patient comfort and support
- Waterproof rexine cover for hygiene and easy cleaning
- Zip closure for easy removal and replacement
- Durable, tear-resistant outer cover
- Suitable for long-term hospital use

### DIMENSIONS (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4 Inch)

### WEIGHT

- Approx. Weight: 8 – 9 kg

### Technical Specifications

- Mattress Type: ICU / Hospital Mattress
- Thickness: 4 Inch (100 mm)
- Construction: Four Section (Segmented Design)
- Core Material: EPE Foam
- Cover Material: Rexine
- Cover Type: Removable cover with zip at one end
- Waterproof: Yes
- Washable: Yes

Model number  
**AL-IMR**

# ALIS PRO

## 4" ICU MATTRESS

(PU FOAM)



83

### Key Features

- Four-section design suitable for Full Fowler bed movement
- High-density foam for patient comfort and support
- Waterproof rexine cover for hygiene and easy cleaning
- Zip closure for easy removal and replacement
- Durable, tear-resistant outer cover
- Suitable for long-term hospital use

### DIMENSIONS (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4 Inch)

### WEIGHT

- Approx. Weight: 10 – 12 kg

### Technical Specifications

- Mattress Type: ICU / Hospital Mattress
- Thickness: 4 Inch (100 mm)
- Construction: Four Section (Segmented Design)
- Core Material: High-density PU Foam
- Cover Material: Fabric Cover
- Cover Type: Removable cover with zip at one end
- Waterproof: Yes
- Washable: Yes

Model number  
**AL-IMP**

# ALIS PRO

## 4" SEMI FOWLER MATTRESS

(EPE FOAM)



84

### Key Features

- Designed specially for Semi Fowler hospital beds
- Firm EPE foam core provides proper body support
- 2-section foldable design for backrest elevation
- Waterproof and easy-to-clean medical fabric cover
- Lightweight and easy to handle
- Durable construction for regular hospital use
- Cost-effective mattress solution for wards & nursing beds

### Dimensions (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4")

### Weight

- Approx. Net Weight: 7- 8 kg

### Technical Specifications

- Foam Type: EPE Foam (Expanded Polyethylene)
- Thickness: 4 inch (100 mm)
- Sections: 2 Section (Back Rest & Seat Section)
- Application: Semi Fowler Hospital Beds
- Support Type: Firm Support
- Cover Material: Rexine
- Cover Type: Removable with zipper
- Anti-Bacterial / Anti-Fungal: Yes
- Waterproof & Fluid Proof: Yes

Model number  
**AL-SFMR**

# ALIS PRO

## 4" SEMI FOWLER MATTRESS

(PU FOAM)



85

### Key Features

- Designed specially for Semi Fowler hospital beds
- Firm PU foam core provides proper body support
- 2-section foldable design for backrest elevation
- Waterproof and easy-to-clean medical fabric cover
- Lightweight and easy to handle
- Durable construction for regular hospital use
- Cost-effective mattress solution for wards & nursing beds

### Dimensions (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4")

### Weight

- Approx. Net Weight: 9– 10 kg

### Technical Specifications

- Foam Type: PU Foam
- Thickness: 4 inch (100 mm)
- Sections: 2 Section (Back Rest & Seat Section)
- Application: Semi Fowler Hospital Beds
- Support Type: Firm Support
- Cover Material: Fabric Cover
- Cover Type: Removable with zipper
- Anti-Bacterial / Anti-Fungal: Yes
- Waterproof & Fluid Proof: Yes

Model number  
**AL-SFMP**

# ALIS PRO

## 4" PLAIN MATTRESS

(EPE FOAM)



86

### Key Features

- Designed specially for Plain hospital beds
- Firm EPE foam core provides proper body support
- Waterproof and easy-to-clean medical fabric cover
- Lightweight and easy to handle
- Durable construction for regular hospital use
- Cost-effective mattress solution for wards & nursing beds

### Dimensions (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4")

### Weight

- Approx. Net Weight: 6-7 kg

### Technical Specifications

- Foam Type: EPE Foam (Expanded Polyethylene)
- Thickness: 4 inch (100 mm)
- Sections: Plain
- Application: Plain Hospital Beds
- Support Type: Firm Support
- Cover Material: Rexine
- Cover Type: Removable with zipper
- Anti-Bacterial / Anti-Fungal: Yes
- Waterproof & Fluid Proof: Yes

Model number  
**AL-PMR**

# ALIS PRO

## 4" PLAIN MATTRESS

(PU FOAM)



87

### Key Features

- Designed specially for Plain hospital beds
- Firm PU foam core provides proper body support
- Waterproof and easy-to-clean medical fabric cover
- Lightweight and easy to handle
- Durable construction for regular hospital use
- Cost-effective mattress solution for wards & nursing beds

### Dimensions (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4")

### Weight

- Approx. Net Weight: 8-10kg

### Technical Specifications

- Foam Type: PU Foam
- Thickness: 4 inch (100 mm)
- Sections: Plain
- Application: Plain Hospital Beds
- Support Type: Firm Support
- Cover Material: Fabric Cover
- Cover Type: Removable with zipper
- Anti-Bacterial / Anti-Fungal: Yes
- Waterproof & Fluid Proof: Yes

Model number  
**AL-PMP**

# ALIS PRO

## 4" FULL FOWLER MATTRESS

(EPE FOAM)



88

### Key Features

- Four-section design suitable for Full Fowler bed movement
- High-density foam for patient comfort and support
- Waterproof rexine cover for hygiene and easy cleaning
- Zip closure for easy removal and replacement
- Durable, tear-resistant outer cover
- Suitable for long-term hospital use

### DIMENSIONS (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4 Inch)

### WEIGHT

- Approx. Weight: 8 – 9 kg

### Technical Specifications

- Mattress Type: ICU / Hospital Mattress
- Thickness: 4 Inch (100 mm)
- Construction: Four Section (Segmented Design)
- Core Material: EPE Foam
- Cover Material: Rexine
- Cover Type: Removable cover with zip at one end
- Waterproof: Yes
- Washable: Yes

Model number  
**AL-FFMR**

# ALIS PRO

## 4" FULL FOWLER MATTRESS

(PU FOAM)



89

### Key Features

- Four-section design suitable for Full Fowler bed movement
- High-density foam for patient comfort and support
- Waterproof rexine cover for hygiene and easy cleaning
- Zip closure for easy removal and replacement
- Durable, tear-resistant outer cover
- Suitable for long-term hospital use

### DIMENSIONS (Approx.)

- Length: 1900 mm
- Width: 900 mm
- Thickness: 100 mm (4 Inch)

### WEIGHT

- Approx. Weight: 9 – 10 kg

### Technical Specifications

- Mattress Type: ICU / Hospital Mattress
- Thickness: 4 Inch (100 mm)
- Construction: Four Section (Segmented Design)
- Core Material: High-density PU Foam
- Cover Material: Fabric Cover
- Cover Type: Removable cover with zip at one end
- Waterproof: Yes
- Washable: Yes

Model number  
**AL-FFMP**

# ALIS PRO

## IV STAND MS, PLASTIC BASE



90

### Key Features

- Strong MS pole with durable powder-coated finish
- Height-adjustable telescopic rod for patient convenience
- Heavy plastic base for stability and balance
- Smooth-rolling castor wheels for easy movement
- Stainless steel hooks for corrosion resistance
- Compact, stable and easy to clean design
- Suitable for continuous IV fluid administration

### Dimensions (Approx.)

- Height Adjustment Range: 1300 mm – 2100 mm
- Base Diameter: 450 mm

### Weight

- Net Weight (Approx.) 5–6 kg

### Technical Specifications

- Material (Pole): Mild Steel (MS)
- Finish: White Powder Coated
- Base Type: Plastic Base (Heavy Duty)
- Hook Type: Stainless Steel IV Hooks
- Number of Hooks: 2
- Height Adjustment: Telescopic / Adjustable
- Locking System: Knob Type Height Lock
- Mobility: Mounted on Castor Wheels
- Number of Wheels: 5

Model number

**AL-IVSPM**

# ALIS PRO

## IV STAND SS, PLASTIC BASE



91

### Key Features

- Strong MS pole with durable powder-coated finish
- Height-adjustable telescopic rod for patient convenience
- Heavy plastic base for stability and balance
- Smooth-rolling castor wheels for easy movement
- Stainless steel hooks for corrosion resistance
- Compact, stable and easy to clean design
- Suitable for continuous IV fluid administration

### Dimensions (Approx.)

- Height Adjustment Range: 1300 mm – 2100 mm
- Base Diameter: 450 mm

### Weight

- Net Weight (Approx.) 6–7 kg

### Technical Specifications

- Material (Pole): SS
- Finish: Mirror Finishing
- Base Type: Plastic Base (Heavy Duty)
- Hook Type: Stainless Steel IV Hooks
- Number of Hooks: 2
- Height Adjustment: Telescopic / Adjustable
- Locking System: Knob Type Height Lock
- Mobility: Mounted on Castor Wheels
- Number of Wheels: 5

Model number  
**AL-IVSPS**

# ALIS PRO

## IV STAND FULL MS



92

### Key Features

- Complete mild steel construction for extra strength
- White powder-coated finish for corrosion resistance
- Height-adjustable telescopic pole
- Stable five-leg MS base for better balance
- Smooth-running castor wheels for easy mobility
- Stainless steel hooks for long-term durability
- Easy to clean and low maintenance

### Technical Specifications

- Material: Full Mild Steel (MS)
- Finish: White Powder Coated
- Base Type: MS Base (Five-Leg Star Base)
- Hook Material: Stainless Steel
- Number of Hooks: 2
- Height Adjustment: Telescopic / Adjustable
- Locking Mechanism: Knob-Type Height Lock
- Mobility: Mounted on Castor Wheels
- Number of Wheels: 5

### Dimensions (Approx.)

- Height Adjustment Range: 1300 mm – 2100 mm
- Base Diameter: 450 mm

### Weight

- Net Weight: (Approx.) 7–8 kg

Model number  
**AL-IVSM**

# ALIS PRO IV STAND FULL SS



93

## Key Features

- Complete SS construction for extra strength
- Mirror Finishing
- Height-adjustable telescopic pole
- Stable five-leg SS base for better balance
- Smooth-running castor wheels for easy mobility
- Stainless steel hooks for long-term durability
- Easy to clean and low maintenance

## Technical Specifications

- Material: SS
- Finish: Mirror
- Base Type: SS (Five-Leg Star Base)
- Hook Material: Stainless Steel
- Number of Hooks: 2
- Height Adjustment: Telescopic / Adjustable
- Locking Mechanism: Knob-Type Height Lock
- Mobility: Mounted on Castor Wheels
- Number of Wheels: 5

## Dimensions (Approx.)

- Height Adjustment Range: 1300 mm – 2100 mm
- Base Diameter: 450 mm

## Weight

- Net Weight: (Approx.) 8–9 kg

Model number  
**AL-IVSS**

ALIS PRO

# EMERGENCY CARSH CART ABS TYPE



94

## Key Features

- Durable metal and stainless steel construction
- Five spacious shelves for organized medical storage
- Lockable drawers for safe medicine handling
- Smooth, non-marking swivel castors for easy movement
- Ergonomic chrome-plated handle for comfortable pushing
- Suitable for hospitals, clinics, and emergency wards
- Stable structure with balanced load distribution

## Dimensions (Approx.)

- Overall Size (L x W x H): 95 x 45 x 75 cm

## Weight (Approx.)

- Net Weight approx: 40kg

## Technical Specifications

- Material: Metal & Stainless Steel
- Frame Material: Metal
- Handle Material: Chrome-Plated Metal / Stainless Steel
- Colour: Blue, Grey & Red
- Number of Shelves: 5
- Number of Wheels: 4
- Caster Type: Swivel Castors
- Tire Type: Non-Marking Swivel Castors
- Special Feature: Lockable Drawers

Model number  
**AL-ECCA**

# ALIS PRO

## FOOT SINGLE STEP MS



95

### Key Features

- Strong mild steel construction for long-term durability
- Polished finish for easy cleaning and hygiene maintenance
- Anti-slip step surface for patient safety
- Compact design, ideal for hospital rooms and OPD areas
- Stable base with high load-bearing capacity
- Easy to move and maintain

### Technical Specifications

- Number of Steps: One
- Usage / Application: Hospital
- Material: Mild Steel (MS)
- Finish: Polished
- Color: White
- Foot Rest: Yes
- Capacity: Suitable for up to 2 Persons

### Dimensions (Approx.)

- Overall Size: 505 mm (L) × 305 mm (W)
- Step Height: 230 mm
- Second Step Size (Platform Depth): 450 mm

### Weight

- Net Weight: Approx. 2-3kg

Model number  
**AL-FSM1**

# ALIS PRO

## FOOT DOUBLE STEP MS



96

### Key Features

- Heavy-duty mild steel construction
- White powder-coated finish for corrosion resistance
- Two-step design for safe and easy patient access
- Anti-slip step surface for enhanced safety
- Stable square-pipe frame with rubber shoe legs
- Easy to clean and maintain
- Suitable for wards, OPD, ICU & examination rooms

### Technical Specifications

- Product Name: Hospital Double Step Stool
- Type: Two-Step Foot Stool
- Usage / Application: Hospital, Clinic, Nursing Home
- Material: Mild Steel (MS)
- Finish: White Powder-Coated
- Color: White
- Structure: Welded MS Frame
- Step Surface: Flat metal top with anti-slip design
- Foot Rest: Yes
- Load Capacity: Up to 2 Persons

### Dimensions

- Overall Length: 505 mm
- Overall Width: 305 mm
- First Step Height: 230 mm
- Second Step Height: 450 mm

### Weight

- Net Weight: Approx. 5-6kg

Model number  
**AL-FSM2**

# ALIS PRO

## FOOT SINGLE STEP SS



97

### Key Features

- Full stainless steel construction for hygiene and durability
- Corrosion-resistant SS body suitable for hospital environments
- Anti-skid rubber leg tips for patient safety
- Smooth, easy-to-clean surface
- Strong load-bearing structure
- Compact and stable design

### Dimensions

- Overall Size (L x W x H): 500 x 300 x 230 mm (approx.)

### Weight

- Net Weight: Approx. 3-4 kg

### Technical Specifications

- Material: Stainless Steel (SS)
- Grade: SS 202
- Finish: Matt / Satin Finish
- Color: Stainless Steel Finish
- Structure: Welded SS Frame
- Leg Tips: Anti-skid Rubber Shoes

Model number  
**AL-FSS1**

# ALIS PRO

## FOOT DOUBLE STEP SS



98

### Key Features

- Full stainless steel construction for hygiene and durability
- Corrosion-resistant SS body suitable for hospital environments
- Anti-skid rubber leg tips for patient safety
- Smooth, easy-to-clean surface
- Strong load-bearing structure
- Compact and stable design

### Technical Specifications

- Material: Stainless Steel (SS)
- Grade: SS 202
- Finish: Matt / Satin Finish
- Color: Stainless Steel Finish
- Structure: Welded SS Frame
- Leg Tips: Anti-skid Rubber Shoes

### Dimensions

- Overall Length: 505 mm
- Overall Width: 305 mm
- First Step Height: 230 mm
- Second Step Height: 450 mm
- Step Platform Depth: 450 mm

### Weight

- Net Weight: Approx. 6–7 kg

Model number  
**AL-FSS2**

# ALIS PRO

## ATTENDANT BED CUM CHAIR



99

### Key Features

- Strong frame made of round MS tube for durability
- Easily converts from chair to full-length bed
- Designed for attendant comfort during long hospital stays
- 5 cm thick foam padding for comfortable seating and sleeping
- Rexine upholstery for easy cleaning and maintenance
- Stable legs with hard rubber feet and wheels for mobility
- Knock-down construction reduces freight and storage cost
- Compact and space-saving hospital furniture solution

### Dimensions

Product Size (Bed Position):

- 1850 (L)
- 600 (W)
- 600 (H) mm

### Weight

- Net Weight: Approx. 28–32 kg

### Technical Specifications

- Frame Material: Round Mild Steel (MS) Tube
- Construction: Knock Down (KD) Construction
- Finish: White Powder Coated
- Upholstery: Foam Padded Rexine
- Foam Thickness: 5 cm
- Leg Support: Hard Rubber Shoes with Wheels
- Function: Convertible – Chair to Bed

Model number  
**AL-ABCC**

# ALIS PRO

## FOLDING WHEEL CHAIR MS POWER COATED



100

### Key Features

- Strong MS frame with durable powder-coated finish
- Fixed arm design for better stability
- Foldable seat for long-term durability
- Wire spoke rear wheels for smooth movement
- Easy to maneuver and low maintenance
- Stable structure suitable for daily hospital use
- Comfortable seating for patient mobility

### Technical Specifications

- Frame Material: Mild Steel (MS)
- Finish: Powder Coated
- Seat Type: Foldable Seat
- Backrest: Foldable
- Arm Type: Fixed Arms
- Wheel Type: Wire Spoke Rear Wheels
- Front Wheels: Solid Castor Wheels
- Footrest: Fixed / Foldable Footrest
- Load Capacity - Weight Carrying Capacity: Up to 100 kg

### Dimensions

- Overall Length: 105–110 cm
- Overall Width: 63–65 cm
- Overall Height: 88–92 cm
- Seat Width: 45 cm (approx.)

### Weight

- Approx. 18 – 20 kg

Model number  
**AL-WCFM**

# ALIS PRO

## FIXED WHEEL CHAIR MS POWER COATED



101

### Key Features

- Strong MS frame with durable powder-coated finish
- Fixed arm design for better stability
- Solid seat for long-term durability
- Wire spoke rear wheels for smooth movement
- Easy to maneuver and low maintenance
- Stable structure suitable for daily hospital use
- Comfortable seating for patient mobility

### Technical Specifications

- Frame Material: Mild Steel (MS)
- Finish: Powder Coated
- Seat Type: Solid Seat
- Backrest: Fixed
- Arm Type: Fixed Arms
- Wheel Type: Wire Spoke Rear Wheels
- Front Wheels: Solid Castor Wheels
- Footrest: Fixed / Foldable Footrest
- Load Capacity - Weight Carrying Capacity: Up to 120 kg

### Dimensions

- Overall Length: 105–110 cm
- Overall Width: 63–65 cm
- Overall Height: 88–92 cm
- Seat Width: 45 cm (approx.)

### Weight

- Approx. 25kg

Model number  
**AL-WCMF**

# ALIS PRO

## FOLDING STRECHER 2 FOLD MS WITH BAG



102

### Key Features

- Lightweight aluminium construction for easy handling
- Strong canvas top suitable for emergency patient transfer
- Dual-fold design allows compact storage
- Nylon grip handles ensure firm and safe carrying
- Safety ties at head and leg for patient security
- Easy to clean and maintain
- Ideal for ambulances, disaster management & outdoor rescue

### Technical Specifications

- Frame Material: MS
- Top Material: Heavy-duty Canvas
- Construction: 2-Fold (Lengthwise & Widthwise)
- Handle Type: Nylon grip handles with metallic pole ends
- Belts / Ties: Safety ties provided at head & leg end
- Foldability: Foldable in both width and length

### Dimensions

- Overall Size (L x W x H): 208 x 55 x 13 cm

### Weight

- Approx. Net Weight: 10-12kg

### Load Capacity

- Maximum Load Bearing: Up to 160 kg

Model number  
**AL-FS2MB**

# ALIS PRO FOLDING STRECHER 2 FOLD ALUMINIUM WITH BAG



103

## Key Features

- Lightweight aluminium construction for easy handling
- Strong canvas top suitable for emergency patient transfer
- Dual-fold design allows compact storage
- Nylon grip handles ensure firm and safe carrying
- Safety ties at head and leg for patient security
- Easy to clean and maintain
- Ideal for ambulances, disaster management & outdoor rescue

## Technical Specifications

- Frame Material: Aluminium
- Top Material: Heavy-duty Canvas
- Construction: 2-Fold (Lengthwise & Widthwise)
- Handle Type: Nylon grip handles with metallic pole ends
- Belts / Ties: Safety ties provided at head & leg end
- Foldability: Foldable in both width and length

## Dimensions

- Overall Size (L x W x H): 208 x 55 x 13 cm

## Weight

- Approx. Net Weight: 7 – 9 kg

## Load Capacity

- Maximum Load Bearing: Up to 160 kg

Model number  
**AL-FS2AB**

# ALIS PRO

## FOLDING STRETCHER 2 FOLD MS WITHOUT BAG



104

### Key Features

- Lightweight aluminium construction for easy handling
- Strong canvas top suitable for emergency patient transfer
- Dual-fold design allows compact storage
- Nylon grip handles ensure firm and safe carrying
- Safety ties at head and leg for patient security
- Easy to clean and maintain
- Ideal for ambulances, disaster management & outdoor rescue

### Technical Specifications

- Frame Material: MS
- Top Material: Heavy-duty Canvas
- Construction: 2-Fold (Lengthwise & Widthwise)
- Handle Type: Nylon grip handles with metallic pole ends
- Belts / Ties: Safety ties provided at head & leg end
- Foldability: Foldable in both width and length

### Dimensions

- Overall Size (L x W x H): 208 x 55 x 13 cm

### Weight

- Approx. Net Weight: 10-12 kg

### Load Capacity

- Maximum Load Bearing: Up to 160 kg

Model number  
**AL-FS2M**

# ALIS PRO

## FOLDING STRETCHER 2 FOLD ALUMINIUM WITHOUT BAG



105

### Key Features

- Lightweight aluminium construction for easy handling
- Strong canvas top suitable for emergency patient transfer
- Dual-fold design allows compact storage
- Nylon grip handles ensure firm and safe carrying
- Safety ties at head and leg for patient security
- Easy to clean and maintain
- Ideal for ambulances, disaster management & outdoor rescue

### Technical Specifications

- Frame Material: Aluminium
- Top Material: Heavy-duty Canvas
- Construction: 2-Fold (Lengthwise & Widthwise)
- Handle Type: Nylon grip handles with metallic pole ends
- Belts / Ties: Safety ties provided at head & leg end
- Foldability: Foldable in both width and length

### Dimensions

- Overall Size (L x W x H): 208 x 55 x 13 cm

### Weight

- Approx. Net Weight: 7 – 9 kg

### Load Capacity

- Maximum Load Bearing: Up to 160 kg

Model number  
**AL-FS2A**

# ALIS PRO AMBULANCE STRETCHER TROLLEY



106

## Key Features

- Strong and lightweight construction for ambulance use
- Height adjustable design for easy patient loading & unloading
- Adjustable backrest up to 75° for patient comfort
- Foldable legs for smooth transfer into ambulance
- Foam padded mattress for comfort during transport

## Technical Specifications

- Frame Material: High-strength MS / Aluminium alloy
- Finish: Powder-coated frame
- Top Platform: Foam padded mattress with washable cover
- Backrest Adjustment: Manual adjustable backrest
- Maximum Backrest Angle: 75°
- Height Adjustment: High-Low adjustable folding leg mechanism
- Mobility: Mounted on castor wheels
- Wheel Type: Smooth rolling medical-grade castors
- Safety Side Rails: Foldable safety rails
- Locking System: Wheel locking mechanism for patient safety
- Load Capacity: Up to 159 kg

## Dimensions

- High Position (L x W x H): 190 x 55 x 92 cm
- Low Position (L x W x H): 190 x 55 x 25 cm
- Packing Size (1 Pc): 195 x 62 x 25.5 cm

## Weight

- Net Weight (1 Pc): 40 kg
- Gross Weight: 46 kg

Model number  
**AL-AST**

# ALIS PRO AMBULANCE STRETCHER TROLLEY CUM WHEELCHAIR



107

## Key Features

- Heavy-duty CRCA steel construction for long-term durability
- Smooth powder-coated finish for corrosion resistance
- High-Low height adjustment for patient comfort and caregiver convenience
- Gas spring-assisted backrest for smooth and effortless operation
- Adjustable backrest up to 85° for examination and patient positioning

## Technical Specifications

- Frame Material: CRCA Sheet & Pipes
- Finish: Powder Coated
- Trolley Type: Height Adjustable Patient Trolley
- Backrest Adjustment: Gas spring assisted
- Maximum Backrest Angle: 85°
- Height Adjustment: High-Low adjustable
- Mobility: Mounted on castor wheels
- Caster Size: 125 mm
- Caster Type: Diagonally locking castors
- Side Rails: Swing-down polymer moulded safety side rails
- Saline Stand: Provision available

## Dimensions

- High Position (L x W x H): 196 x 55 x 86 cm
- Low Position (L x W x H): 196 x 55 x 25 cm
- Packing Size (1 Pc): 198 x 62 x 26 cm

## Backrest Adjustment

- Maximum Back Angle: 85°

## Load Capacity

- Maximum Load Bearing: Up to 159 kg

## Weight

- Net Weight (1 Pc): 45 kg
- Gross Weight: 50 kg

Model number  
**AL-ASTW**

# ALIS PRO

## LUXURY STRETCHER TROLLEY



108

### Key Features

- Strong CRCA steel construction for long durability
- Smooth powder-coated finish for corrosion resistance
- Large 125 mm castors with diagonal locking for stability
- Gas spring backrest for smooth and effortless adjustment
- Swing-down polymer safety side rails for patient safety
- Manual crank height adjustment for ergonomic operation
- Ideal for patient transfer and examination purposes

### Technical Specifications

- Frame Construction: CRCA Sheet & Pipes
- Finish: Powder Coated
- Mobility: Mounted on 125 mm diagonally locking castor wheels
- Side Rails: Swing-down polymer moulded safety side rails
- Saline Stand: Provision available
- Backrest Adjustment: Gas spring assisted, adjustable up to 65°
- Height Adjustment: High-Low adjustment via manual crank mechanism

### Dimensions

- Overall Size (L × W × H):  
2025 × 760 × 560–825 mm

### Weight

- Approx. 80–90kg

Model number  
**AL-LST**

# ALIS PRO SPINE BOARD



109

## Key Features

- Made from high-strength PE material with excellent firmness
- Resistant to wear, moisture, and body fluids
- X-ray transparent design allows imaging without patient transfer
- Can float on water, suitable for water rescue operations
- Multiple hand-grip slots for easy lifting and handling
- Compatible with most cervical collars and head immobilizers
- Designed for safe immobilization and transportation of patients

## Technical Specifications

- Material: High-density PE (Polyethylene)
- Construction: One-piece molded structure
- Surface: Smooth, non-porous, easy to disinfect
- X-Ray Compatibility: Fully radiolucent (X-ray translucent)
- Floatation: Can be used as a floating rescue device
- Belt Type: Adjustable safety belts with buckles
- Compatibility: Suitable for head immobilizers and strap systems

## Dimensions

- Product Size (L × W × H): 186 × 45.5 × 5.5 cm

## Weight

- Gross Weight: 9.0 kg

## Load Capacity

- Maximum Load Bearing: Up to 159 kg

Model number  
**AL-SB**

# ALIS PRO SCOOP STRECHER



110

## Key Features

- Lightweight yet strong aluminium alloy construction
- Corrosion-resistant surface for long service life
- Smooth edges for patient safety
- Easy to clean and disinfect
- Suitable for hospital and emergency medical use
- Designed for safe patient handling and transport

## Dimensions

- Overall Size (L x W x H): 170 x 40 x 5 cm

## Weight

- Approx. Net Weight: 9 kg

## Technical Specifications

- Material: Aluminium Alloy
- Construction: Rigid, lightweight aluminium body
- Special Feature: Made with high-strength aluminium alloys
- Specific Product Use: Hospital & Medical Emergency

Model number  
**AL-SS**

# ALIS PRO

## BLOOD SAMPLE COLLECTION CHAIR



111

### Key Features

- Durable MS frame with powder-coated finish
- Corrosion-resistant structure
- Comfortable padded seat and backrest
- Stainless steel sliding footrest for patient comfort
- Adjustable positioning during blood collection
- Stable design suitable for long procedures
- Easy to clean and maintain

### Technical Specifications

- Chair Type: Blood Collection Chair
- Frame Material: Mild Steel (MS)
- Finish: White Powder Coated
- Seat & Backrest: Padded cushion
- Footrest: Stainless Steel sliding footrest
- Adjustment: Adjustable position during blood collection

### Dimensions

- Overall Length: 115 cm
- Overall Width: 65 cm
- Overall Height: 110–115 cm (approx.)

### Weight

- Approx. Net Weight: 15 kg

Model number  
**AL-BSCH**

# ALIS PRO

## BLOOD DONOR CHAIR



112

### Key Features

- Ergonomically designed for safe and comfortable blood donation
- Strong mild steel powder-coated frame for long service life
- Soft cushioned seat, backrest, armrest, and leg rest
- Easy-to-clean medical-grade rexine upholstery
- Stable design to ensure donor safety during collection
- Suitable for continuous hospital and blood bank use
- Low maintenance and durable construction

### Technical Specifications

- Product Type: Blood Donation Chair
- Application: Blood Collection / Donation
- Usage Area: Hospitals, Blood Banks, Medical Camps
- Structure Material: Mild Steel (MS)
- Finish: White Powder Coated Frame
- Upholstery Material: High-density PU foam with washable medical-grade rexine cover
- Seat Type: Non-Adjustable
- Arm Support: Fixed cushioned armrests
- Leg Support: Fixed padded leg rest
- Frame Construction: Rigid MS tubular frame
- Load Capacity: Up to 120 kg (approx.)

### Dimensions (Approx.)

- Overall Length: 1650 mm
- Overall Width: 600 mm
- Overall Height: 1200 mm
- Seat Height from Floor: 500 mm
- Backrest Height: 750 mm

**Net Weight** : 28–32 kg (approx.)

Model number  
**AL-BDC**

# ALIS PRO

## ELECTRIC BLOOD DONOR CHAIR



113

### Key Features

- Designed specifically for safe and comfortable blood donation
- Strong mild steel powder-coated structure for durability
- Adjustable backrest and knee support for donor comfort
- Soft, thick cushioning with medical-grade PVC leather
- Smooth movement with PU castors
- Stable and ergonomic design to reduce donor fatigue
- Easy to clean and maintain
- Suitable for hospitals, blood banks, and donation camps

### Dimensions (Approx.)

- Overall Length: 1800 mm
- Overall Width: 600 mm
- Overall Height: 540 mm – 830 mm

### Weight

- Approx. Net Weight: 45-50 kg

### Technical Specifications

- Frame Material: Mild Steel
- Finish: White Powder Coated
- Upholstery Material: Medical-grade PVC Leather
- Back Cushion Size: 390 × 220 × 100 mm
- Castors: 125 mm PU Castors
- Backrest Adjustment: 12° – 90°
- Knee Adjustment: Available
- Chair Positions: Multiple adjustable positions

Model number  
**AL-BDCE**

# ALIS PRO

## ELECTRIC BLOOD DONOR COUCH



114

### Key Features

- Motorized donor chair suitable for blood banks and hospitals
- Smooth electric adjustment for easy donor positioning
- Push pillow backrest for enhanced donor comfort
- Lockable castors for safety and easy mobility
- High-quality vinyl upholstery resistant to stains, abrasion, and bacterial growth
- Fire-resistant upholstery and punishment-proof laminate surfaces
- Durable construction with easy maintenance
- Designed for long-duration medical use

### Technical Specifications

- Product Type: Motorized Blood Donor Chair
- Application: Blood Banks, Infusion Treatment Centers, Hospitals
- Operation: Electrically operated
- Frame Construction: Heavy-duty structure
- Upholstery: Medical-grade vinyl upholstery with antimicrobial / antibacterial coating
- Surface Finish: Chrome-plated exposed metal parts for durability and easy cleaning
- Fire Resistance: Fire-retardant upholstery
- Power Supply: 220 V AC, 50 Hz, Single Phase
- Patient Weight Capacity: Up to 150 kg

### Dimensions (Approx.)

- Overall Length: 1800 mm ( $\approx$  72 inch)
- Overall Width: 600 mm ( $\approx$  24 inch)
- Overall Height: 540 – 830 mm ( $\approx$  21 – 33 inch)
- Seat Height: Approx. 635 mm (25 inch)
- Head Height Adjustable: Up to approx. 1140 mm (45 inch)
- Foot Height Adjustable: Up to approx. 890 mm (35 inch)

### Weight

- Approx. Net Weight: 45–50 kg

Model number

# AL-BDCO-E

# ALIS PRO LINEN TROLLEY



115

## Key Features

- Strong stainless steel frame for long service life
- High-quality removable canvas liner for easy cleaning
- Smooth swivel castors for effortless movement
- Wheel brakes ensure stability during loading/unloading
- Lightweight and easy to handle
- Ideal for hospitals, nursing homes & medical facilities

## Dimensions

- Diameter: 425 mm (42.5 cm)
- Height: 670 mm (67 cm)

## Weight

- Approx. Net Weight: 3.42 kg

## Technical Specifications

- Material (Frame): Stainless Steel
- Bag Material: Heavy-duty Canvas Liner
- Mobility: Mounted on castor wheels
- Caster Type: Swivel castors with brake
- Brake System: Yes (for stationary safety)
- Usage / Application: Indoor hospital use
- Primary Use: Collection & transportation of soiled linen
- Linen Capacity: 60 Liters

Model number

**AL-LT**

# ALIS PRO BIO WASTE TROLLEY MS 20 LITRE 3 DUSTBIN



**116**

### Key Features

- Strong MS powder-coated frame for durability
- Three separate color-coded bins for safe waste segregation
- Foot-operated plastic bins for hygienic disposal
- Smooth swivel castors for easy maneuverability
- Compact design suitable for wards, ICU & OPD areas
- Easy to clean and low maintenance
- Designed as per hospital biomedical waste handling needs

### Technical Specifications

- Frame Material: Mild Steel (MS)
- Finish: Powder Coated
- Bin Material: High-quality Plastic (HDPE)
- Number of Bins: 3
- Color Coding: Red, Yellow, Blue (as per biomedical waste norms)
- Mounting: Bins mounted on MS trolley frame
- Mobility: Castor wheel mounted
- Number of Wheels: 4
- Caster Type: Swivel castors (smooth movement)
- Handle: MS push handle

### Dimensions

- Overall Length: 24 inch (≈ 610 mm)
- Overall Width: 24 inch (≈ 610 mm)
- Overall Height / Depth: 36 inch (≈ 915 mm)

### Weight

- Approx. Net Weight: 18 – 22 kg  
(Includes MS powder-coated frame, 3 plastic bins & castor wheels; may vary with pipe thickness)

### Capacity

- Bin Capacity: 20 Liters × 3 Bins
- Total Capacity: 60 Liters

Model number

**AL-BWT-20**

ALIS PRO

# BIO WASTE TROLLEY MS 40 LITRE 3 DUSTBIN



117

## Key Features

- Strong MS powder-coated frame for durability
- Three separate color-coded bins for safe waste segregation
- Foot-operated plastic bins for hygienic disposal
- Smooth swivel castors for easy maneuverability
- Compact design suitable for wards, ICU & OPD areas
- Easy to clean and low maintenance
- Designed as per hospital biomedical waste handling needs

## Technical Specifications

- Frame Material: Mild Steel (MS)
- Finish: Powder Coated
- Bin Material: High-quality Plastic (HDPE)
- Number of Bins: 3
- Color Coding: Red, Yellow, Blue (as per biomedical waste norms)
- Mounting: Bins mounted on MS trolley frame
- Mobility: Castor wheel mounted
- Number of Wheels: 4
- Caster Type: Swivel castors (smooth movement)
- Handle: MS push handle

## Dimensions

- Overall Length: 30 inch ( $\approx$  760 mm)
- Overall Width: 24 inch ( $\approx$  610 mm)
- Overall Height: 36 inch ( $\approx$  915 mm)

## Weight

- Approx. Net Weight: 25 – 30 kg  
(Includes MS powder-coated frame, 3 plastic bins & castor wheels; may vary with pipe thickness)

## Capacity

- Bin Capacity: 40 Liters  $\times$  3 Bins
- Total Capacity: 120 Liters

Model number

# AL-BWT-40

# ALIS PRO CURTAINS 1 BED L - SHAPE SET



118

### Key Features

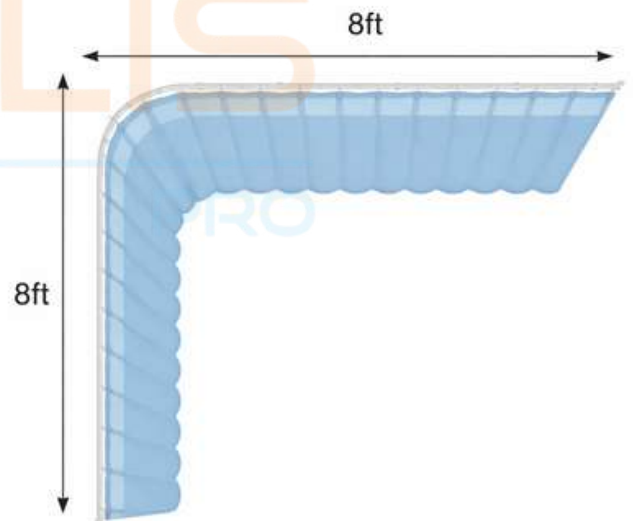
- Blackout fabric for complete patient privacy
- Anti-bacterial treated material for hospital hygiene
- Durable polyester fabric suitable for daily hospital use
- Easy to clean and maintain
- Lightweight yet strong construction
- Modern plain design suitable for wards and ICUs

### Technical Specifications

- **1 Bed L - shape set**
- Material: Polyester
- Yarn Count: 40s
- Fabric Density: 2.4 g/m<sup>3</sup>
- Design: Modern
- Pattern: Plain Dyed
- Style: Plain
- Finish: Smooth Fabric Finish
- Color: Blue
- Width: 8 Feet
- Size: 8 × 8 Feet

### Dimensions

- Overall Size: 8 × 8 Feet



Model number

**AL-CLT**

# ALIS PRO CURTAINS 1 BED U - SHAPE SET



119

## Key Features

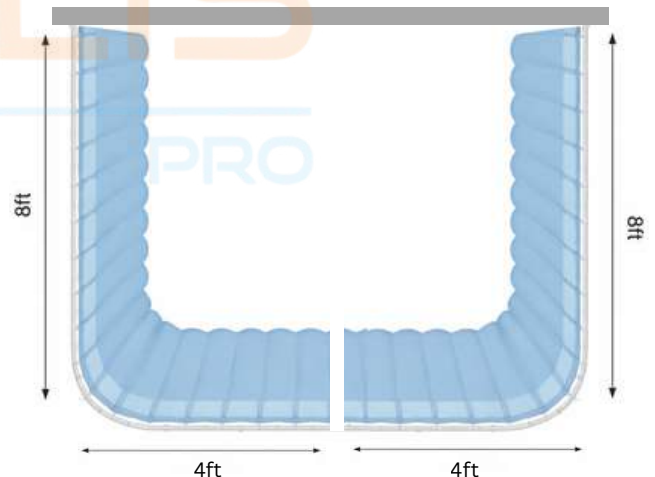
- Blackout fabric for complete patient privacy
- Anti-bacterial treated material for hospital hygiene
- Durable polyester fabric suitable for daily hospital use
- Easy to clean and maintain
- Lightweight yet strong construction
- Modern plain design suitable for wards and ICUs

## Technical Specifications

- **1 Bed U - shape set**
- Material: Polyester
- Yarn Count: 40s
- Fabric Density: 2.4 g/m<sup>3</sup>
- Design: Modern
- Pattern: Plain Dyed
- Style: Plain
- Finish: Smooth Fabric Finish
- Color: Blue

## Dimensions

- 8x(4+4)x8 feet

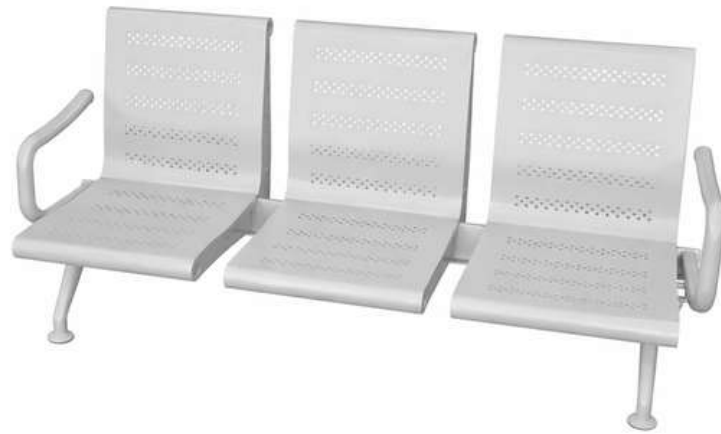


Model number

**AL-CUT**

# ALIS PRO

## VISITOR CHAIRS MS



120

### Key Features

- Strong and durable mild steel construction
- Perforated seat & back for ventilation and comfort
- Powder-coated finish for corrosion resistance
- Easy to clean and maintain
- Stable design suitable for continuous public use
- Modern and professional appearance

### Technical Specifications

- Type: Visitor / Waiting Chair (3 Seater)
- Frame Material: Mild Steel (MS)
- Finish: White Powder Coated
- Seat & Backrest: Perforated MS Sheet
- Armrests: Fixed MS Armrests (Both Sides)
- Legs: MS Pipe Legs with Floor Support Pads
- Design: Bench-type modular seating
- Mounting: Floor resting (non-foldable)

### Dimensions

- Dimensions (Approx.)
- Overall Length: 1650 mm
- Overall Depth: 600 mm
- Overall Height: 800 mm
- Seat Height (Floor to Seat): 450 mm
- Seat Width (Per Person): 500–520 mm

### Weight (Approx.)

- Net Weight (Without Packaging): 32–35 kg
- Gross Weight (With Packaging): 38–40 kg

Model number  
**AL-VCM**

# ALIS PRO

## VISITOR CHAIRS SS



121

### Key Features

- Strong and durable SS construction
- Perforated seat & back for ventilation and comfort
- Easy to clean and maintain
- Stable design suitable for continuous public use
- Modern and professional appearance

### Technical Specifications

- Type: Visitor / Waiting Chair (3 Seater)
- Frame Material: SS
- Seat & Backrest: Perforated SS Sheet
- Armrests: Fixed SS Armrests (Both Sides)
- Legs: SS Pipe Legs with Floor Support Pads
- Design: Bench-type modular seating
- Mounting: Floor resting (non-foldable)

### Dimensions

- Dimensions (Approx.)
- Overall Length: 1650 mm
- Overall Depth: 600 mm
- Overall Height: 800 mm
- Seat Height (Floor to Seat): 450 mm
- Seat Width (Per Person): 500–520 mm

### Weight (Approx.)

- Net Weight (Without Packaging): 32–35 kg
- Gross Weight (With Packaging): 38–40 kg

Model number  
**AL-VCS**

# ALIS PRO DR CHAIRS

**122**

## Key Features

- Type: Doctor / Office Revolving Chair
- Base: 5-Star Chrome Plated MS Base
- Frame: Mild Steel (MS)
- Upholstery: High-density foam with premium PU / Leatherette cover
- Seat & Back: Cushioned, ergonomic design
- Armrests: Fixed padded armrests (PU cover)
- Height Adjustment: Gas lift mechanism
- Rotation: 360° swivel
- Castors: 5 smooth-rolling nylon wheels

## Technical Specifications

- Ergonomically designed for long working hours
- Smooth 360° rotation with stable 5-star base
- Height adjustable via gas lift
- Soft cushioned seat & back for extra comfort
- Easy to clean, hospital-friendly upholstery
- Strong construction suitable for clinical use

## Dimensions (Approx.)

- Overall Height: 950–1100 mm (adjustable)
- Seat Width: 480–500 mm
- Seat Depth: 450–480 mm
- Seat Height (Floor to Seat): 450–580 mm
- Base Diameter: 600–650 mm

## Weight (Approx.)

- Net Weight (Without Packaging): 12–14 kg
- Gross Weight (With Packaging): 15–17 kg

Model number

**AL-DC**

# ALIS PRO DR TABLE



123

## Key Features

- Strong mild steel body construction
- Smooth laminated wooden top
- 3 spacious drawers for files and accessories
- Easy-to-clean painted surface
- Compact and functional design for clinics
- Suitable for doctor cabins & OPD rooms

## Technical Specifications

- Type: Doctor / Office Table
- Structure Material: Mild Steel (MS)
- Top Material: Pre-laminated Wooden Board
- Finish: Color Painted (MS Body)
- Color: Mescat Cream (Body) with Wooden Finish Top
- Storage: 3 Drawers (Right Side)
- Drawer Handles: MS / Plastic Handle
- Legs: MS legs with floor pads
- Shape: Rectangular

## Dimensions (Approx.)

- Overall Length: 4 feet (1220 mm)
- Overall Depth: 2 feet (610 mm)
- Overall Height: 2.5 feet (760 mm)

## Weight (Approx.)

- Net Weight (Without Packaging): 38–42 kg
- Gross Weight (With Packaging): 45–48 kg

Model number

**AL-DT**

# ALIS PRO INSTRUMENT RACK



124

## Key Features

- Made from premium CRCA steel for long life
- Epoxy powder coating for corrosion resistance
- Transparent glass doors for easy visibility of instruments
- 5 spacious shelves for organized storage
- Central locking system for safety and security
- Easy to clean and maintain
- Strong and stable structure for hospital use

## Technical Specifications

- Type: Instrument Storage Cabinet / Almirah
- Material: CRCA Mild Steel Sheet
- Finish: Epoxy Powder Coated
- Doors: Double Door with Transparent Glass Panels
- Locking System: Central Lock with 2 Keys
- Shelves: 5 Adjustable Shelves
- Mounting: Floor Standing with MS Legs

## Dimensions (Approx.)

- Length: 915 mm
- Width: 510 mm
- Height: 1980 mm

## Weight (Approx.)

- Net Weight (Without Packaging): 65–70 kg
- Gross Weight (With Packaging): 75–80 kg

Model number

**AL-IR**

# ALIS PRO

## LEAD APRON HANGER



125

### Key Features

- Made from high-quality SS 304 grade
- 6 movable hangers for lead aprons
- Strong structure to bear heavy radiation protection aprons
- Compact and space-saving design
- Easy to move with four smooth castors
- Easy to clean and maintain
- Supplied in knock-down condition for safe transport

### Technical Specifications

- Type: Mobile Lead Apron Hanger / Trolley
- Material: Stainless Steel
- Finish: Matt / Mirror Finish (SS)
- Design: Vertical mobile stand
- Hangers: 6 Nos. SS Movable Hangers
- Mobility: Mounted on 4 Swivel Castor Wheels
- Assembly: Knock-down supply with assembly manual
- Usage Area: X-Ray Room, Cath Lab, OT, Radiology Department

### Dimensions (Approx.)

- Overall Height: 1700–1750 mm
- Base Length: 600 mm
- Base Width: 450 mm

### Weight (Approx.)

- Net Weight (Without Packaging): 18–22 kg
- Gross Weight (With Packaging): 25–27 kg

Model number

**AL-LAH**

# ALIS PRO

## SCRUB STATIONS SINGLE TAP (ELBOW)



126

### Key Features

- Hygienic elbow-operated tap for hands-free operation
- Fabricated from SS 304 grade for corrosion resistance
- Anti-splash design to maintain OT cleanliness
- Smooth welded joints and rounded edges
- Easy to clean and maintain
- Strong and stable construction for daily hospital use

### Dimensions (Approx.)

- 900x565x900+450mm

### Weight (Approx.)

- 45 – 55 kg

### Technical Specifications

- Station Type: Single Station
- Type: Single Bay Scrub Station
- Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.2–1.5 mm
- Finish: Satin / Matt Stainless Steel Finish
- Operation Mode: Elbow Operated
- Tap Operation: Manual
- Mounting: Floor Mounted

Model number

**AL-SS2**

# ALIS PRO

## SCRUB STATIONS SINGLE TAP (ELBOW), FOOT OPERATED



127

### Key Features

- Hygienic elbow-operated tap and Foot operated for hands-free operation
- Fabricated from SS 304 grade for corrosion resistance
- Anti-splash design to maintain OT cleanliness
- Smooth welded joints and rounded edges
- Easy to clean and maintain
- Strong and stable construction for daily hospital use

### Dimensions (Approx.)

- 900x565x900+450mm

### Weight (Approx.)

- 45 – 55 kg

### Technical Specifications

- Station Type: Single Station
- Type: Single Bay Scrub Station
- Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.2–1.5 mm
- Finish: Satin / Matt Stainless Steel Finish
- Operation Mode: Elbow Operated and Foot operated
- Tap Operation: Manual
- Mounting: Floor Mounted

Model number

**AL-SS3**

# ALIS PRO

## SCRUB STATIONS SINGLE FOOT OPERATED



128

### Key Features

- Made from high-quality SS 304 for corrosion resistance
- Smooth polished finish for easy cleaning and hygiene
- Single tap design for controlled water flow
- Compact and sturdy structure
- Designed for OT scrub and hand hygiene
- Easy installation and low maintenance

### Dimensions (Approx.)

- 900x565x900+450mm

### Weight (Approx., Without Packing)

- 45 – 55 kg

### Technical Specifications

- Type: Surgical Scrub Sink
- Material Grade: SS 304
- Material: Stainless Steel
- Tap Type: Single Tap
- Operated: Foot
- Finish: Polished
- Color: Silver
- Mounting Type: Floor mounted / Wall backed
- Application: OT scrub area / Hospital hand wash

Model number

**AL-SS1**

# ALIS PRO

## SCRUB STATIONS SINGLE HAND SENSORED



129

### Key Features

- Made from high-quality SS 304 for corrosion resistance
- Smooth polished finish for easy cleaning and hygiene
- Single tap design for controlled water flow
- Compact and sturdy structure
- Designed for OT scrub and hand hygiene
- Easy installation and low maintenance

### Dimensions (Approx.)

- 900x565x900+450mm

### Weight (Approx., Without Packing)

- 45 – 55 kg

### Technical Specifications

- Type: Surgical Scrub Sink
- Material Grade: SS 304
- Material: Stainless Steel
- Tap Type: Single Tap
- Operated: Hand Sensor Machine
- Finish: Polished
- Color: Silver
- Mounting Type: Floor mounted / Wall backed
- Application: OT scrub area / Hospital hand wash

Model number

**AL-SS4**

# ALIS PRO

## SCRUB STATIONS SINGLE TAP (ELBOW)

### HAND SENSORED, FOOT OPERATED



130

#### Key Features

- Also known as Single Bay Scrub Station / Single Scrub Sink
- Equipped with infrared photo sensor for touch-free operation
- Digital timer ensures standardized surgical hand scrub timing
- Foot / knee operated manual option for uninterrupted use
- Anti-splash SS 304 body for hygiene and durability
- Smooth edges and seamless joints for easy cleaning
- Front access panel allows quick servicing and repairs
- Ideal for maintaining OT sterility standards

#### Dimensions (Approx.)

- 900x565x900+450mm

#### Weight (Approx.)

- 45 – 55 kg

#### Technical Specifications

- Operation:

Infrared Hand Sensor

Foot / Knee Operated (Manual Override)

- Body Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.5 mm
- Finish: Matt / Polished Anti-Splash Finish
- Tap: Single Mixing Tap
- Valves:
- 1 No. Mixing Valve
- 2 Nos. Solenoid Valves
- Timer: Digital Timer with preset intervals
- Timer Settings: 1, 3, 5 & 10 Minutes
- Access Panel: Front access panel for easy maintenance
- Installation: Floor mounted

Model number

**AL-SS5**

# ALIS PRO

## SCRUB STATIONS DOUBLE TAP (ELBOW)



131

### Key Features

- Hygienic elbow-operated tap for hands-free operation
- Fabricated from SS 304 grade for corrosion resistance
- Anti-splash design to maintain OT cleanliness
- Smooth welded joints and rounded edges
- Easy to clean and maintain
- Strong and stable construction for daily hospital use

### Dimensions (Approx.)

- 1400 × 565 × 900 + 450 mm

### Weight (Approx.)

- 60 – 70 kg

### Technical Specifications

- Station Type: Double Station
- Type: Double Bay Scrub Station
- Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.2–1.5 mm
- Finish: Satin / Matt Stainless Steel Finish
- Operation Mode: Elbow Operated
- Tap Operation: Manual
- Mounting: Floor Mounted

Model number

**AL-SSD9**

# ALIS PRO

## SCRUB STATIONS DOUBLE TAP (ELBOW), FOOT OPERATED



132

### Key Features

- Hygienic elbow-operated tap and Foot operated for hands-free operation
- Fabricated from SS 304 grade for corrosion resistance
- Anti-splash design to maintain OT cleanliness
- Smooth welded joints and rounded edges
- Easy to clean and maintain
- Strong and stable construction for daily hospital use

### Dimensions (Approx.)

- 1400 × 565 × 900 + 450 mm

### Weight (Approx.)

- 60 – 70 kg

### Technical Specifications

- Station Type: Double Station
- Type: Double Bay Scrub Station
- Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.2–1.5 mm
- Finish: Satin / Matt Stainless Steel Finish
- Operation Mode: Elbow Operated and Foot operated
- Tap Operation: Manual
- Mounting: Floor Mounted

Model number

**AL-SSD10**

# ALIS PRO

## SCRUB STATIONS DOUBLE FOOT OPERATED



133

### Key Features

- Made from high-quality SS 304 for corrosion resistance
- Smooth polished finish for easy cleaning and hygiene
- Double tap design for controlled water flow
- Compact and sturdy structure
- Designed for OT scrub and hand hygiene
- Easy installation and low maintenance

### Dimensions (Approx.)

- 1400 × 565 × 900 + 450 mm

### Weight (Approx., Without Packing)

- 60 – 70 kg

### Technical Specifications

- Type: Double Scrub Sink
- Material Grade: SS 304
- Material: Stainless Steel
- Tap Type: Double Tap
- Operated: Double Foot
- Finish: Polished
- Color: Silver
- Mounting Type: Floor mounted / Wall backed
- Application: OT scrub area / Hospital hand wash

Model number

**AL-SSD11**

# ALIS PRO

## SCRUB STATIONS DOUBLE HAND SENSORED



### Key Features

- Made from high-quality SS 304 for corrosion resistance
- Smooth polished finish for easy cleaning and hygiene
- Double tap design for controlled water flow
- Compact and sturdy structure
- Designed for OT scrub and hand hygiene
- Easy installation and low maintenance

### Technical Specifications

- Type: Surgical Scrub Sink
- Material Grade: SS 304
- Material: Stainless Steel
- Tap Type: Double Tap
- Operated: Hand Sensor Machine
- Finish: Polished
- Color: Silver
- Mounting Type: Floor mounted / Wall backed
- Application: OT scrub area / Hospital hand wash

### Dimensions (Approx.)

- 1400 × 565 × 900 + 450 mm

### Weight (Approx., Without Packing)

- 60 – 70 kg

Model number

**AL-SSD12**

# ALIS PRO

## SCRUB STATIONS DOUBLE TAP (ELBOW) HAND SENSORED, FOOT OPERATED



135

### Key Features

- Also known as Double Bay Scrub Station / Scrub Sink Double
- Equipped with infrared photo sensors for hygienic, touch-free use
- Digital timer ensures standardized surgical scrub cycles
- Foot / knee operated manual option for uninterrupted operation
- Anti-splash SS 304 construction for durability and infection control
- Smooth edges and seamless welding for easy cleaning
- Front access panel allows quick servicing and repairs
- Designed to meet OT sterility and hospital hygiene standards

### Dimensions (Approx.)

- 1400 × 565 × 900 + 450 mm

### Weight (Approx.)

- 60 – 70 kg

### Technical Specifications

- Type: Double Bay Scrub Station / Scrub Sink
- Operation Modes:

Infrared Hand Sensor (Touch-free)

Foot / Knee Operated (Manual Override)

- Body Material: Stainless Steel 304 Grade
- Sheet Thickness: 1.5 mm
- Finish: Polished / Matt Anti-Splash Finish
- Taps: Double Mixing Taps (One per Bay)
- Valves:

2 Nos. Mixing Valves

3 Nos. Solenoid Valves

- Timer: Digital Timer
- Preset Timer Intervals: 1, 3, 5 & 10 Minutes
- Access Panel: Front access panel for easy maintenance
- Installation: Floor Mounted

Model number  
**AL-SSD13**

# ALIS PRO

## BED SIDE LOCKER ABS NEW BLUE



136

### Key Features

- Made completely of ABS plastic – rust-free and hygienic
- Lightweight yet strong construction
- Drawer on top for medicines and personal items
- Lockable cabinet door for patient belongings
- Built-in towel shelf
- One additional rack/shelf for storage
- Easy to clean and maintain
- Ideal for ICU, wards, private rooms, and nursing homes

### Dimensions (Approx.)

- 483 × 483 × 787 mm

### Weight (Approx.)

- 12–15 kg

### Technical Specifications

- Material: High-quality ABS plastic
- Construction: Fully molded ABS body
- Finish: Smooth, non-porous, easy-to-clean surface
- Mobility: Mounted on castors for easy movement
- Castor Size: 2 inch diameter
- Durability: Resistant to aging, moisture, and corrosion

Model number

**AL-BLAN**

# ALIS PRO STERETCHER TROLLEY DLX ABS TOP



137

## Key Features

- Strong steel frame construction with ABS top for durability
- Single crank system for smooth height adjustment
- Backrest adjustable for patient comfort
- Drop-down safety side railings for protection during transport
- Central locking castor system for safe and stable movement
- Easy maneuverability in OT, ICU, emergency & casualty areas
- Smooth, hygienic, easy-to-clean ABS surface
- Designed for long-term hospital use

## Technical Specifications

- Material: Steel framework with top-class ABS & PP plastic
- Bed Top: ABS molded platform
- Height Adjustment: Manual, single crank operated
- Back Rest Adjustment: 0° to 85° (±5°)
- Hi-Low Range: 865 mm to 565 mm
- Castors: Ø150 mm central locking castors with directional castor under chassis
- Side Railings: Drop-down protective PP railings (blow-molded)
- Operation Type: Manual transfer stretcher

## Dimensions (Approx.)

### Overall Dimensions:

- Length: 2067 mm
- Width: 713 mm
- Height: 865–565 mm (adjustable)

### Bed Board Size:

- Length: 1900 mm
- Width: 650 mm

## Weight (Approx.)

- Net Weight (N.W.): 75 kg
- Gross Weight (G.W.): 98 kg

Model number  
**AL-STDA**

# ALIS PRO

## BABY CRADLE IMPORTED



138

### Key Features

- Hi-Low height adjustable for easy mother-baby interaction
- Gas spring height control for smooth and effortless operation
- Transparent high-density baby basin for clear visibility
- Strong aluminium column for stability and durability
- PP molded base with ergonomic design
- Silent wheels with cross braking system for safety
- Compact design, ideal for maternity wards & NICU

### Technical Specifications

- Material: Aluminium column, high-density transparent baby basin, PP base/cart
- Height Adjustment: Gas spring operated
- Head Tilt Angle: 0°-12°
- Mobility: 4 silent castor wheels with cross brakes
- Castor Size: Ø100 mm
- Operation Type: Manual, gas-spring assisted

### Dimensions (Approx.)

Overall Size (L × W × H):

- 870 × 520 × 780-980 mm

Hi-Low Range:

- 780-980 mm

### Weight (Approx.)

- Approx. Net Weight: 18-22 kg

Model number  
**AL-BCI**

# ALIS PRO

## ATTENDENT BED IMPORTED



139

### Key Features

- Strong CRCA steel construction for durability
- Powder-coated finish for corrosion resistance
- Comfortable 2-inch high-density mattress
- Front sliding wheels for smooth extension and folding
- Rear wheels for convenient shifting
- Ergonomic ABS handles for easy operation
- Compact design, suitable for hospital attendants & patient rooms

### Dimensions (Approx.)

- Overall Size: 80 × 21 × 16 inches

### Weight (Approx.)

- 25–30 kg

### Technical Specifications

- Frame Material: CRCA sheet steel
- Surface Finish: Epoxy powder coated
- Mattress Thickness: 2 inches high-density foam mattress
- Front Wheels: 4 × 1-inch wheels for smooth front panel sliding
- Rear Wheels: 2 × 2-inch wheels for easy movement
- Handles: ABS molded handles
- Operation Type: Manual folding / sliding mechanism

Model number

**AL-ABI**

# ALIS PRO TRANSFUSION CHAIR



140

### Key Features

- Strong MS tubular construction for stability and long life
- Epoxy powder coating for corrosion resistance
- Comfortable PVC artificial leather cushioning
- Three-position adjustable design for patient comfort during transfusion
- Integrated side basket for personal or medical items
- Stainless steel IV rod for infusion procedures
- Suitable for blood banks, dialysis centers, oncology units & day care wards

### Dimensions (Approx.)

- Open Size (L x W x H): 700 x 770 x 1080 mm

### Weight (Approx.)

- 30-35 kg

### Technical Specifications

- Frame Material: Mild Steel (MS) tubular framework
- Upholstery: Pressed PVC artificial leather
- Finish: Epoxy powder coated
- Adjustment: Three-angle adjustable backrest/leg positions
- Operation Type: Manual
- Accessories:

One side utility basket

One SS I.V. rod (adjustable height)

Model number

**AL-TC**

# Disclaimer



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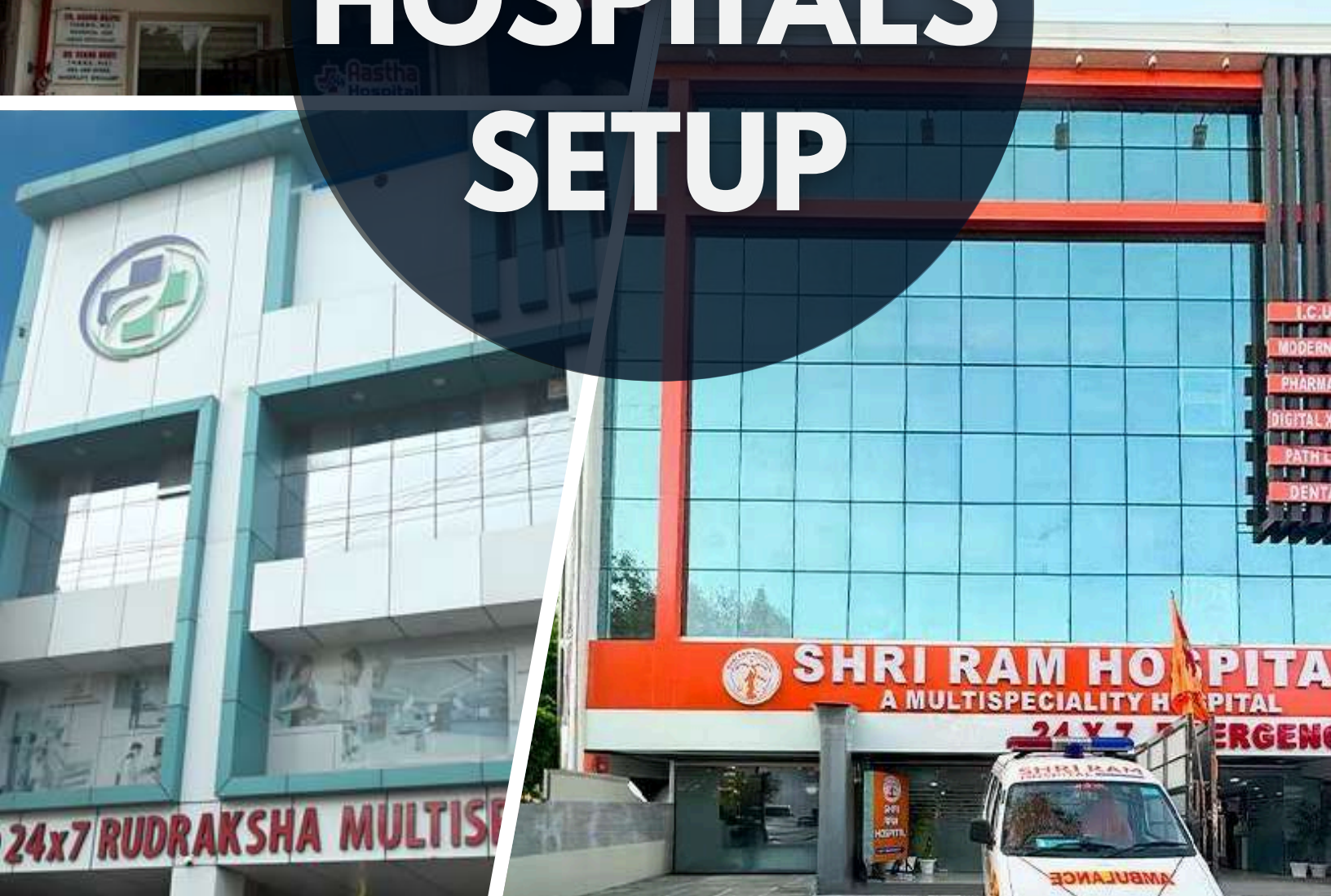
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