



EXCELLENCE IN MEDICAL FURNITURE



When it comes to healthcare spaces,
Esthetica is the name to trust!

Esthetica Chemotherapy Chair is thoughtfully engineered to provide exceptional comfort and clinical support during prolonged chemotherapy and oncology infusion sessions. Designed for cancer care centres, oncology day-care units, infusion clinics, and dialysis centres. This chair combines advanced motorised positioning with patient-focused ergonomics to ensure safe, stable, and stress-free treatment delivery.

**5
MOTORS**



KEY FEATURES



Electronic footrest adjustment

Allowing nursing staff to position patients easily with the push of a button. This eliminates the need for manual force required in conventional chairs, reducing physical strain on caregivers and enabling faster, smoother adjustments during treatment.

Four pre-set positions

End Of Treatment, Trendelenburg, CPR, and Consultation Position. These positions allow medical staff to quickly adjust the chair according to clinical needs, improving workflow efficiency and ensuring patient safety during procedures or emergencies.

Detachable mattress

Quickly removed for cleaning and disinfection. This supports better infection control and simplifies maintenance. After 2-3 years of use, hospitals can replace only the mattress instead of the entire chair.

Phthalate-Free Upholstery

Phthalate-Free Upholstery is designed for hospital environments, offering a safer surface for patients and healthcare workers. It resists stains and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.



End Of Treatment



Trendelenburg



CPR



Consultation



Cream



Beige



Brown



Mouse Grey

FEATURES

Armrests
Backrest
Legrest
Foot Rest
Height
Trendelenburg
Mattress
Castors

Memory Positions

Adjustable Armrest with Back & Forth and Up - Down Movements
Electronically Adjustable
Electronically Adjustable
Electronically Adjustable
Electronically Adjustable
Removable mattress for easy cleaning and disinfection
100 mm high grade synthetic, single wheel castors, four with brakes



End of Treatment



Trendelenburg



CPR



Consultation

TECHNICAL SPECIFICATIONS

Length 2140 mm / 84.25 in
Extended Length 2280 mm / 89.76 in
Width 850 mm / 33.46 in
Minimum Height 580 mm / 22.83 in
Maximum Height 780 mm / 30.7 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply) 100–240V, 50–60Hz, 3A
Batteries Optional
IPX Rating IPX6
Operating Temperature 10–40°C
Shock Protection: Class I

ADD-ON ACCESSORIES

Stainless steel IV stand
ABS food tray
iPad/Mobile Stand — Adjustable height and angle, positionable on either side
Dual power socket panel for charging laptops, tablets, and phones

BASE & FRAME

Base Powder-coated mild steel frame
Safe Working Load 175 kgs
Patient Load Bearing capacity 150 kgs

SAFETY STANDARDS

General safety for medical electrical equipment IEC 60601-1 (under process)
EMI/EMC IEC 60601-2 (under process)

UPHOLSTERY

Type Veridura Phthalate-Free Upholstery
Thickness 1 mm
Tensile Strength ISO 1421, 869.22 N/ 5 cm
Colour Options Cream, Beige, Brown, Mouse Grey
Weight 726.7 g / sqmt
Abrasion ISO 5470-2 = 2,00,000 cycles / min

Features :



Phthalate-Free



Fire Retardant



Oil Resistant



Alcohol Resistant



Ultra Soft



Stain Resistant



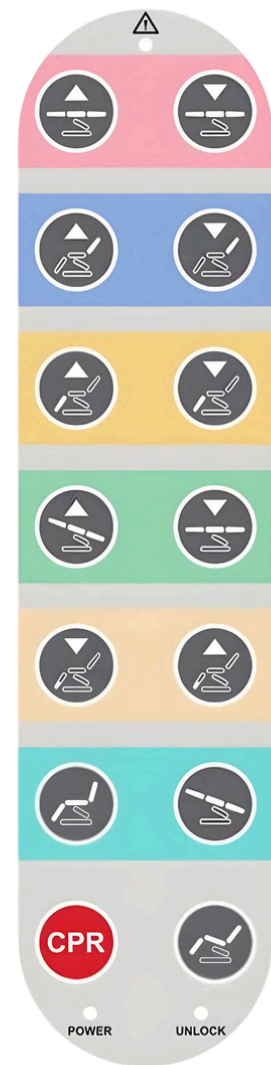
Anti Bacterial



Eco-Friendly

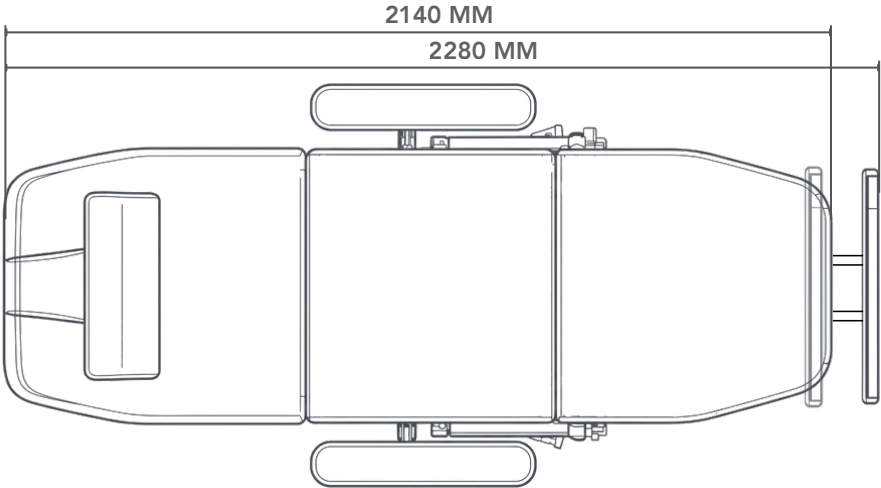
WARRANTY

3 years on motors

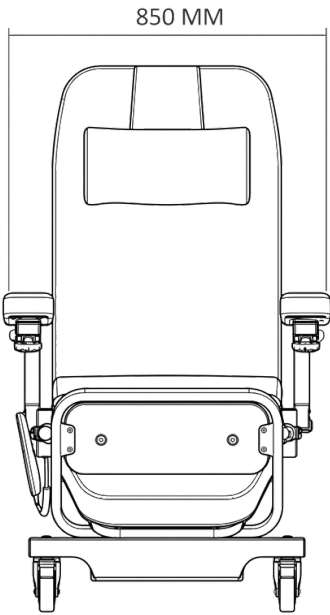


HANDSET

TECHNICAL DRAWINGS



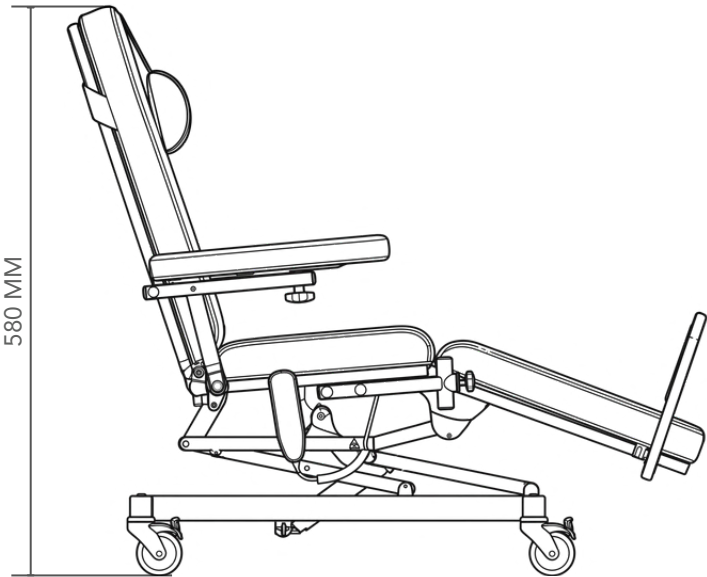
TOP VIEW



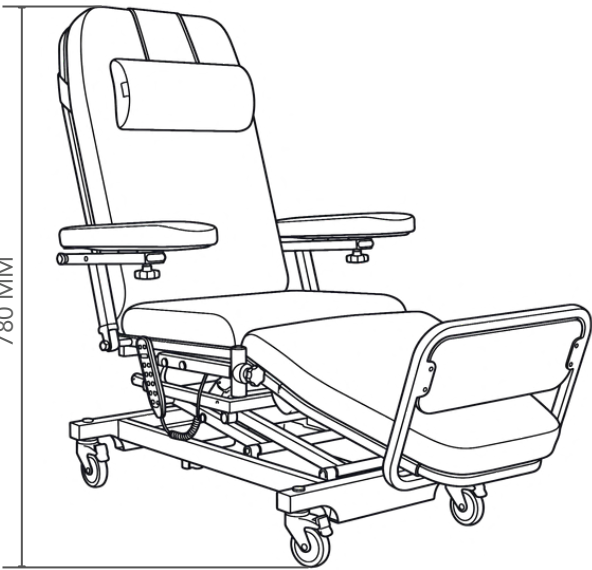
FRONT VIEW



BACK VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

The Esthetica Dialysis Chair is designed to provide dependable comfort, safety, and support for patients during long haemodialysis sessions while ensuring smooth and reliable operation in clinical environments. With ergonomic positioning, robust construction, and user-friendly controls, it supports efficient clinical workflows while maintaining optimal patient comfort throughout treatment.



KEY FEATURES



Electronic Footrest Adjustment

Allowing nursing staff to position patients easily with the push of a button. This eliminates the need for manual force required in conventional chairs, reducing physical strain on caregivers and enabling faster, smoother adjustments during treatment.

Two Pre-Set Positions & Quick Release Function

End of Treatment and Trendelenburg and a quick-release backrest enable medical staff to rapidly adjust the chair according to clinical needs, improving workflow efficiency and ensuring patient safety during procedures or emergencies.

Lifting Column

A 3-segment lifting column provides greater height adjustment, improved stability, and smoother, quieter motion than a linear actuator. Its telescopic design saves space while offering higher lifting capacity and better static and bending load performance.

Phthalate-Free Upholstery

Phthalate-Free Upholstery is designed for hospital environments, offering a safer surface for patients and healthcare workers. It resists stains and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.



Cream



Beige



Brown



Mouse Grey

FEATURES

Armrests
Backrest
Legrest
Foot Rest
Height
Trendelenburg
Castors

Memory Positions

Adjustable Armrest with Back & Forth and Up - Down Movements
Electronically Adjustable
Electronically Adjustable
Electronically Adjustable
Electronically Adjustable
Integrated with Legrest
100 mm high grade synthetic, single wheel castors, four with brakes



End of
Treatment



CPR

TECHNICAL SPECIFICATIONS

In Flat Bed Position:

Length	2010 mm / 74.4 in
Width without side armrests	570 mm / 22.4 in
Width with side armrests	880 mm / 34.6 in
Minimum seat height	550 mm / 21.6 in
Maximum seat height	700 mm / 27.5 in
Minimum height	1180 mm / 46.4 in
Maximum height	1330 mm / 52.3 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100–240V, 50–60Hz 1.5A
IPX Rating	IPX6
Operating Temperature	10–40°C
Shock Protection:	Class I

ADD-ON ACCESSORIES

Stainless steel IV stand
ABS food tray
iPad/Mobile Stand — Adjustable height and angle, positionable on either side
Dual power socket panel for charging laptops, tablets, and phones

BASE & FRAME

Base	Powder-coated mild steel frame
Safe Working Load	150 kgs
Patient Load Bearing capacity	135 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

UPHOLSTERY

Type	Veridura Phthalate-Free Upholstery
Thickness	1 mm
Tensile Strength	ISO 1421, 869.22 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	726.7 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

Features :



Phthalate-Free



Fire Retardant



Oil Resistant



Alcohol Resistant



Ultra Soft



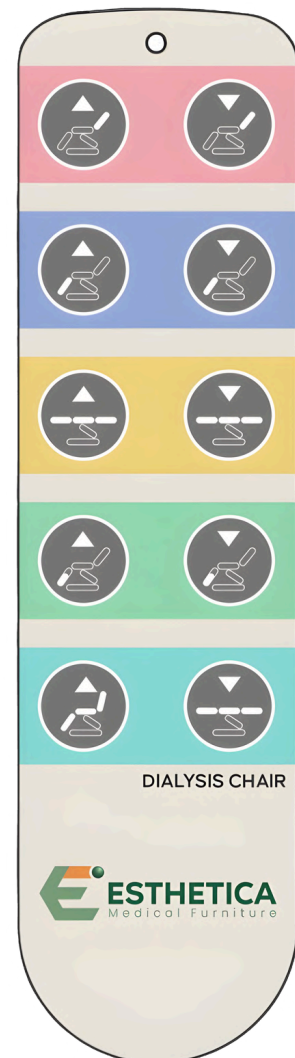
Stain Resistant



Anti Bacterial



Eco-Friendly



DIALYSIS CHAIR

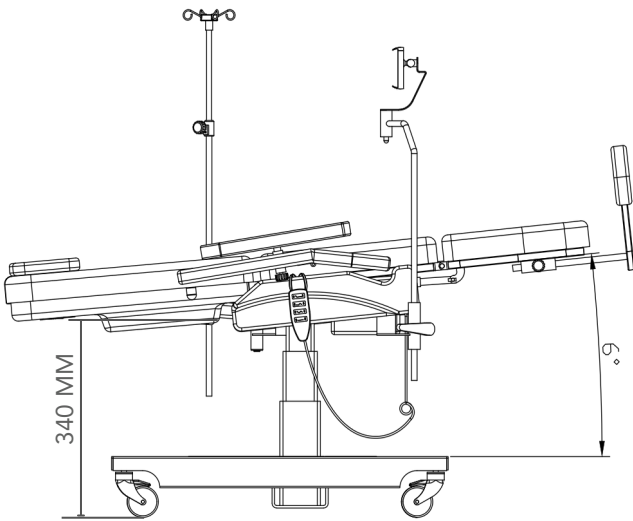
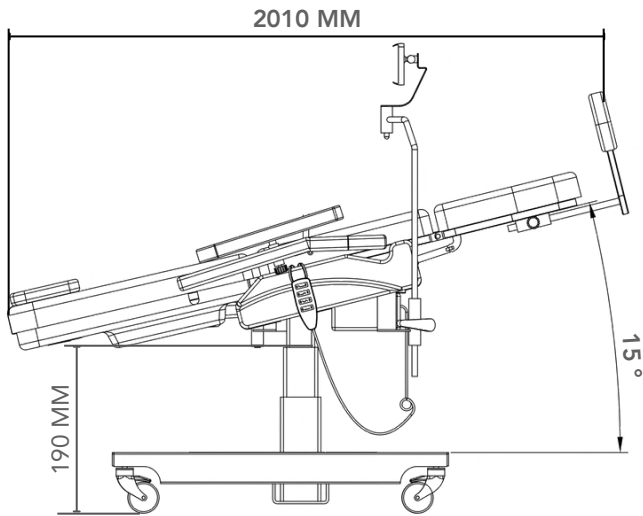
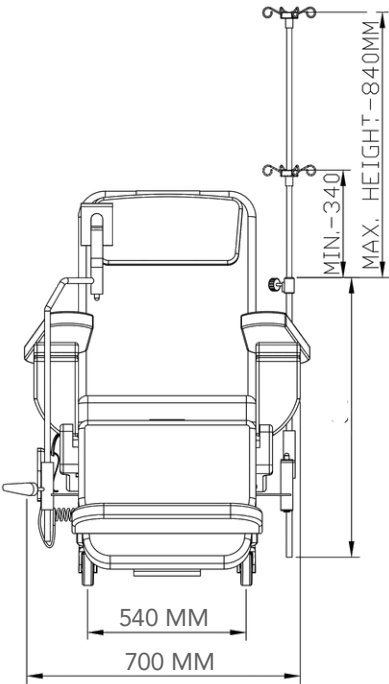
HANDSET

WARRANTY

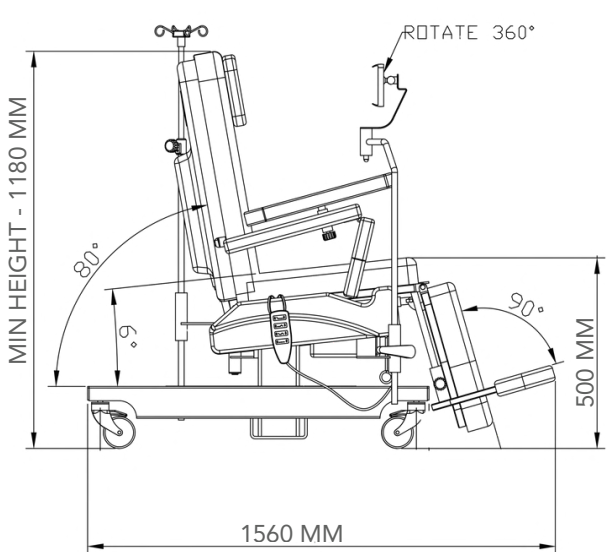
3 years on motors

TECHNICAL DRAWINGS

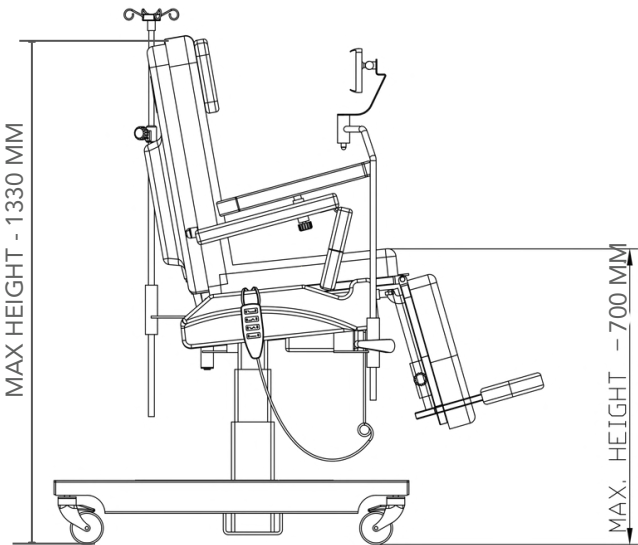
FORNT VIEW



IN FLAT BED POSITION



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

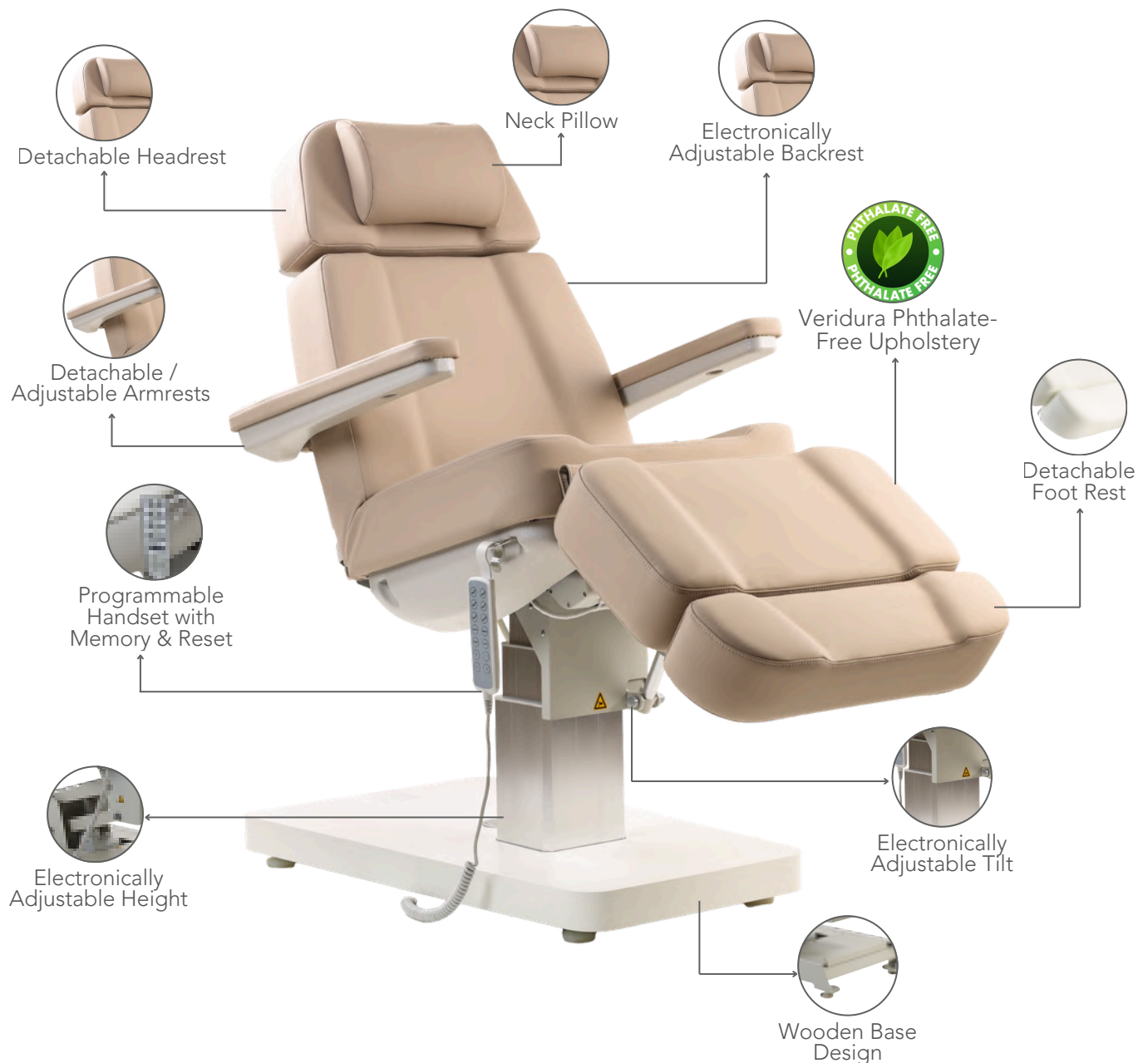
MRIDUL PRO DERMA CHAIR

4 MOTOR MODEL

The Mridul Pro by Esthetica is a premium four-motor dermatology chair offering electrically adjustable height, backrest, leg rest, and tilt for precise control during every procedure. Its ultra-low access height lets patients of every age and mobility seat themselves with ease, while a programmable handset with memory and reset and a refined wooden base combine advanced functionality with elevated design. Suitable for dermatology, aesthetic, trichology, and minor procedure treatments.



KEY FEATURES



Low Access Height of 530 mm

With an entrance height of just 530mm, the Mridul Pro welcomes patients of every age and mobility with effortless, dignified access — a considered detail that makes the chair as accommodating for the client as it is refined for the room.

Programmable Handset with Memory & Reset

The Mridul Pro's programmable handset stores three doctor-defined positions, each recalled at a single touch, alongside a dedicated reset that returns the chair to its default position at the close of every session — saving time between patients and ensuring precise, repeatable positioning across every procedure.

Tilt Function

The Mridul Pro's tilt function allows the seat and backrest to move simultaneously, enabling patients to recline comfortably without back pressure — ideal for long treatments while maintaining a stable, ergonomic position.

Veridura Phthalate-Free Upholstery

The Mridul Pro is available in Veridura Phthalate-Free Upholstery, designed for clinical environments, offering a safer surface for patients and healthcare workers. It resists stains, acetone, and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.

FEATURES

Armrests
Backrest
Headrest
Legrest
Foot Rest
Height
Trendelenburg
Foam Cushion

Programable Handset

Detachable / Adjustable Armrests
Electronically Adjustable
Detachable Headrest
Electronically Adjustable
Detachable Foot Rest
Electronically Adjustable Low Access to 530 mm
Electronically Adjustable
75 mm mixed layer for comfortable seating



TECHNICAL SPECIFICATIONS

Length	1880 mm / 74 in
Width without side armrests	630 mm / 24.8 in
Width with side armrests	840 mm / 33 in
Minimum height	530 mm / 20.8 in
Maximum height	1520 mm / 59.8 in
Tilt Angle	15°
Wooden Base Length	965 mm / 37.9 in
Wooden Base Width	580 mm / 22.8 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60HZ, 1.5 A
IPX Rating	IPX 6
Operating Temperature	10-40°C
Shock Protection	Class I

BASE & FRAME

Base	Wooden Base Design
Safe Working Load	180 kgs
Patient Load Bearing capacity	150 kgs

UPHOLSTERY

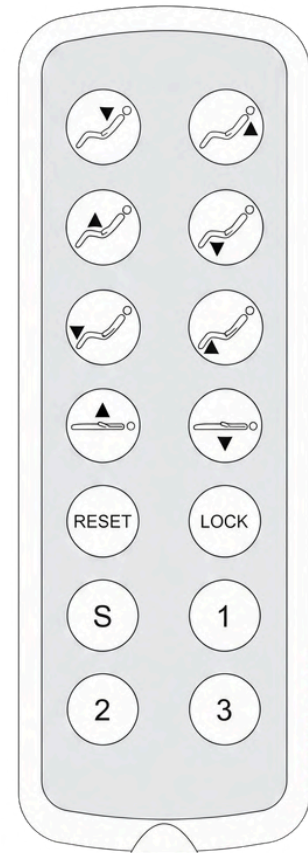
Type	Veridura Phthalate-Free Upholstery
Thickness	1 mm
Tensile Strength	ISO 1421, 869.22 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	726.7 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

Features :



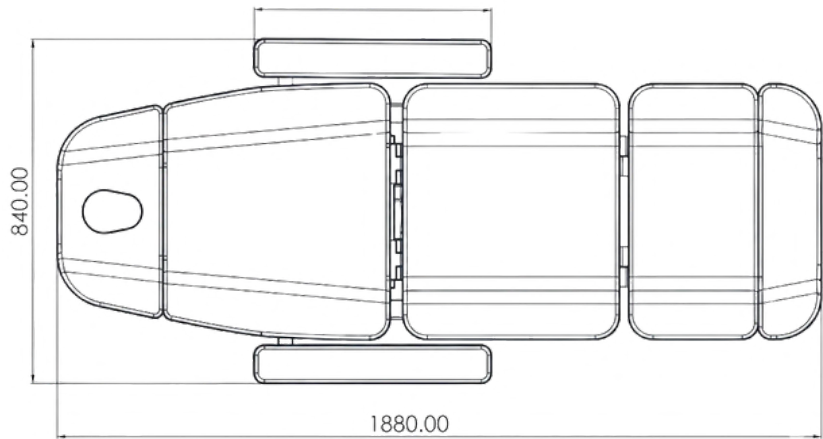
WARRANTY

3 years on motors

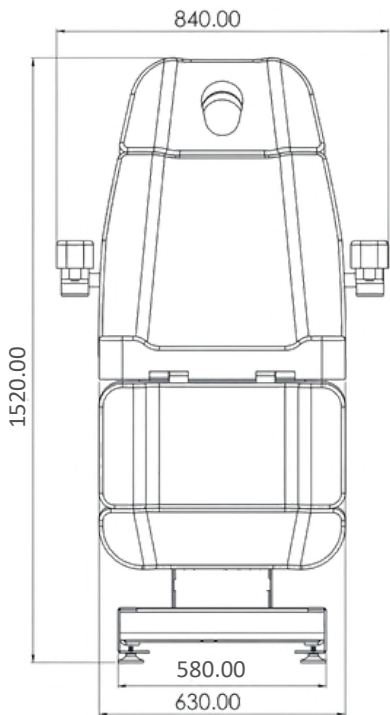


HANDSET

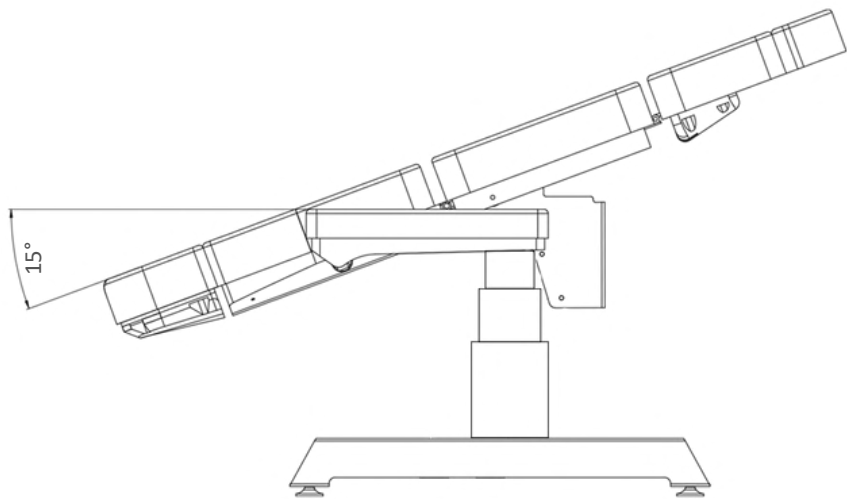
TECHNICAL DRAWINGS



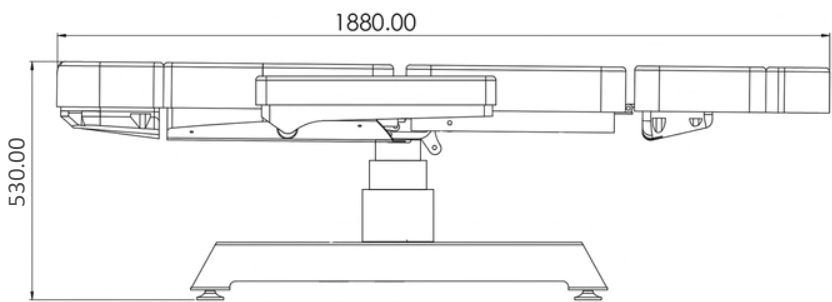
TOP VIEW



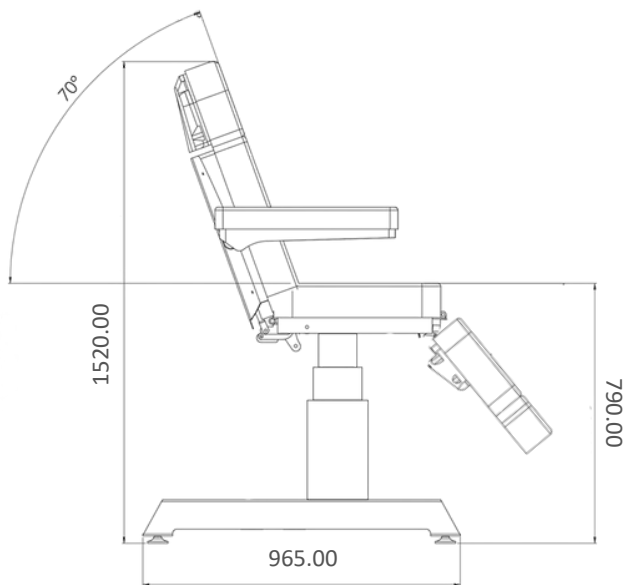
FRONT VIEW



TRENDELENBURG



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

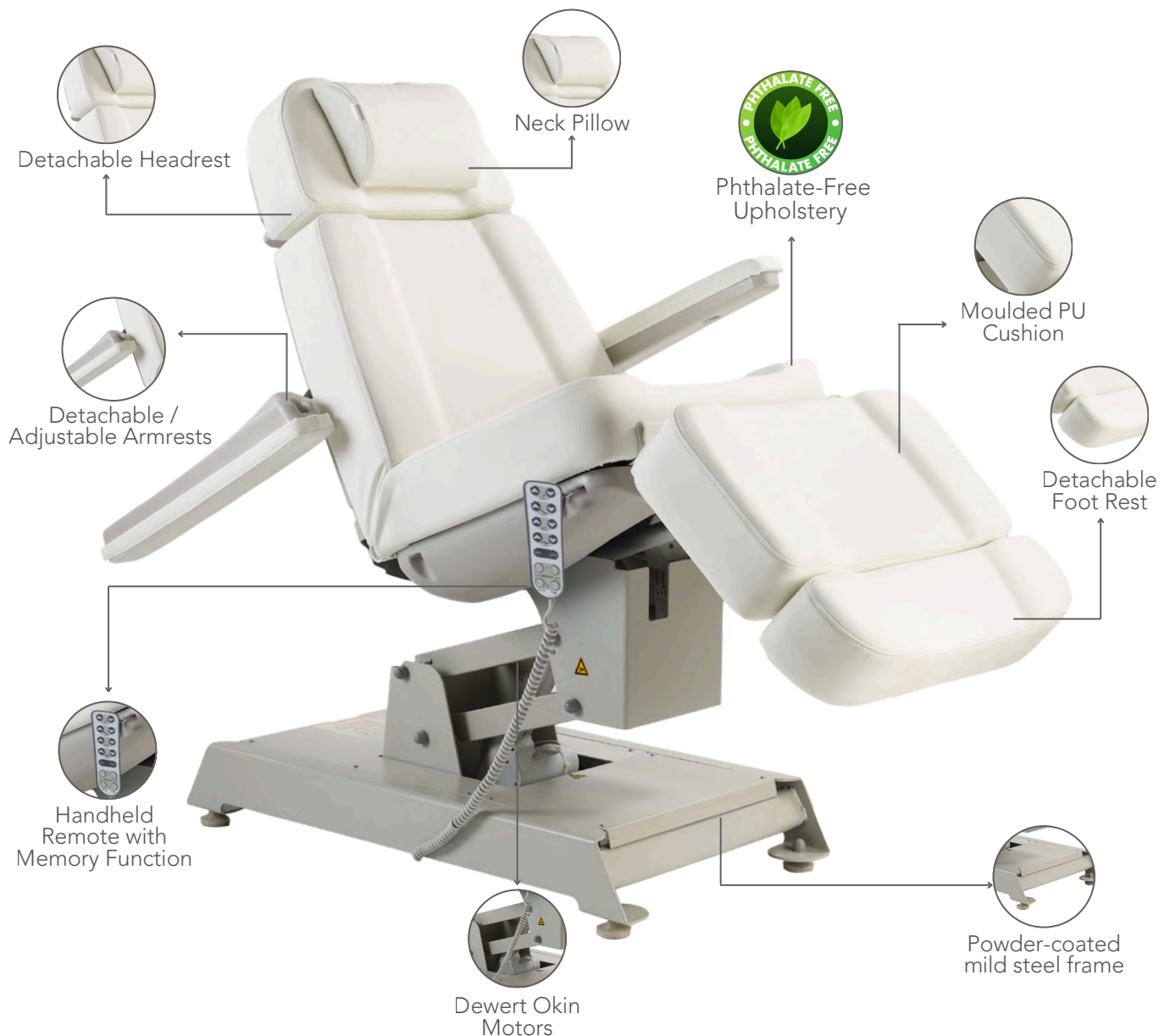
MRIDUL DERMA CHAIR

4 MOTOR MODEL

The Mridul Derma Chair by Esthetica is a professional dermatology chair designed to elevate clinical efficiency and patient comfort. It features a five-piece fully articulated top for superior positioning and versatility. Electrically adjustable height, backrest, leg rest, and tilt functions allow precise control during procedures. Detachable armrests, headrest, and foot section provide added flexibility, making it ideal for modern dermatology and aesthetic practices seeking reliability and advanced functionality.



KEY FEATURES



Tilt Function

Mridul Derma Chair's tilt function allows the seat and backrest to move simultaneously, enabling patients to recline comfortably without back pressure—ideal for long treatments while maintaining a stable, ergonomic position.

Programmable Handset

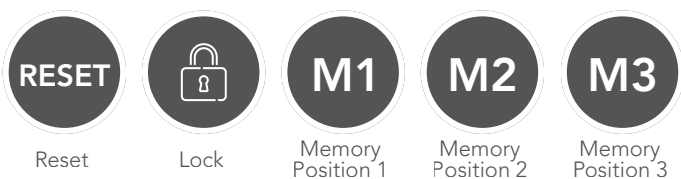
The Mridul Derma Chair's programmable handset stores three doctor-defined positions. With one touch, the chair returns to a saved setting, saving time and allowing positions to be recalled repeatedly during procedures.

Detachable Design

This dermatology chair features removable headrest, leg rest, and armrests, enabling flexible configurations to support diverse treatments, including trichology, foot care, and various skin procedures with enhanced convenience and adaptability.

Phthalate-Free Upholstery

Phthalate-Free Upholstery is designed for hospital environments, offering a safer surface for patients and healthcare workers. It resists stains and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.



FEATURES

Armrests
Backrest
Headrest
Legrest
Foot Rest
Height
Trendelenburg
Foam Cushion

Programable Handset

Detachable and Adjustable armrests with forward-backward and up-down movement
Electronically Adjustable
Detachable Headrest for flexible treatment
Electronically Adjustable
Detachable Foot Rest
Electronically Adjustable
Electronically Adjustable
75 mm mixed layer for comfortable seating



TECHNICAL SPECIFICATIONS

Length 1880 mm / 74 in
Width without side armrests 630 mm / 24.8 in
Width with side armrests 840 mm / 33 in
Minimum height 630 mm / 24.8 in
Maximum height 850 mm / 33.46 in
Tilt Angle -20°

ELECTRICAL PARAMETERS

Power in (Mains Power Supply) 100-240 V, 50-60HZ, 1.5 A
IPX Rating IPX 6
Operating Temperature 10-40°C
Shock Protection Class I

BASE & FRAME

Base Powder-coated mild steel frame
Safe Working Load 180 kgs
Patient Load Bearing capacity 150 kgs

SAFETY STANDARDS

General safety for medical electrical equipment IEC 60601-1
EMI/EMC IEC 60601-2

UPHOLSTERY

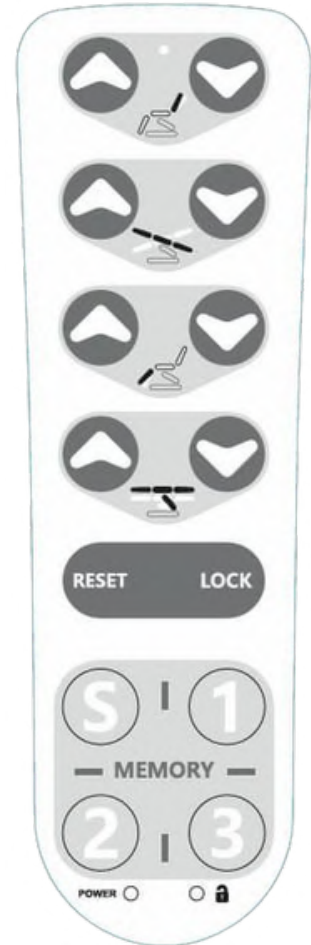
Type Veridura Phthalate-Free Upholstery
Thickness 1 mm
Tensile Strength ISO 1421, 869.22 N/ 5 cm
Colour Options Cream, Beige, Brown, Mouse Grey
Weight 726.7 g / sqmt
Abrasion ISO 5470-2 = 2,00,000 cycles / min

Features :



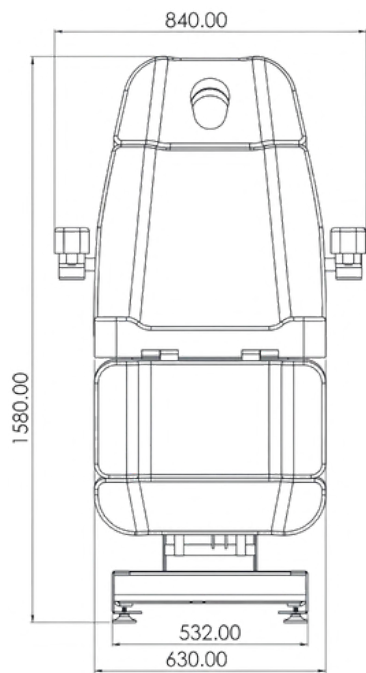
WARRANTY

3 years on motors

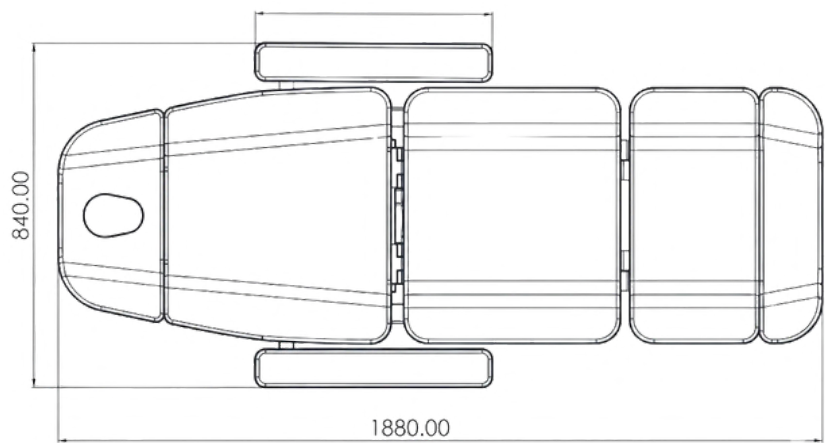


HANDSET

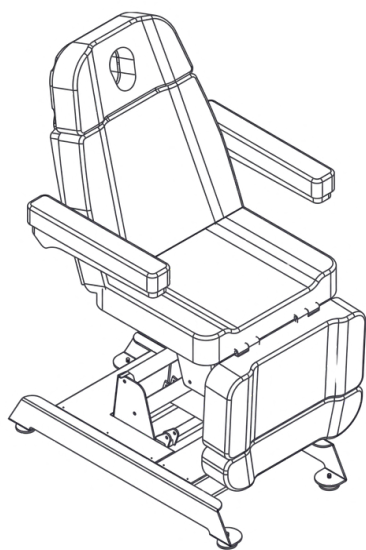
TECHNICAL DRAWINGS



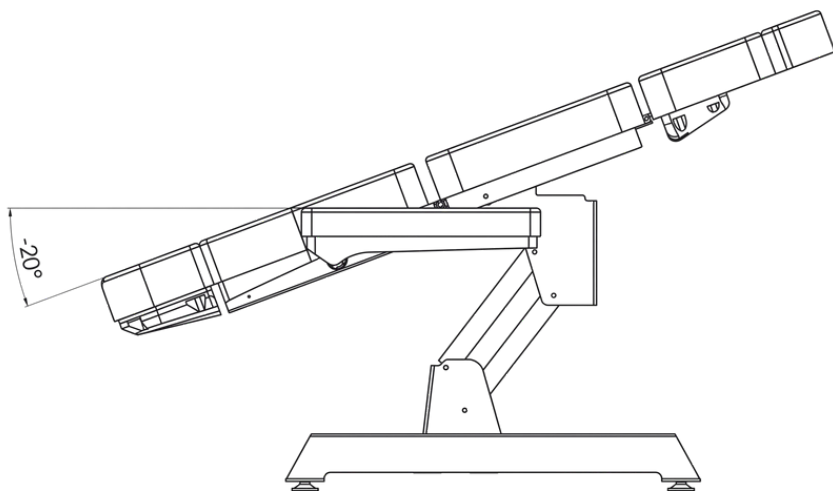
FRONT VIEW



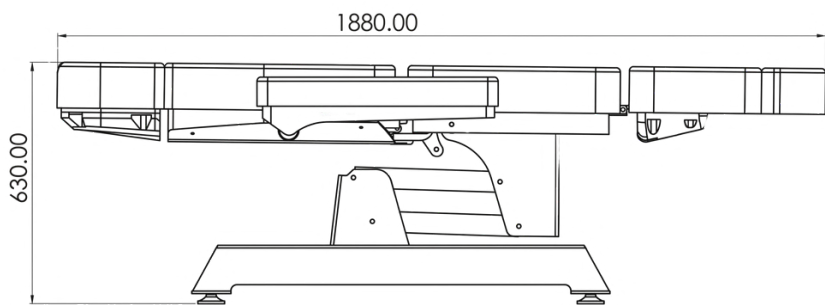
TOP VIEW



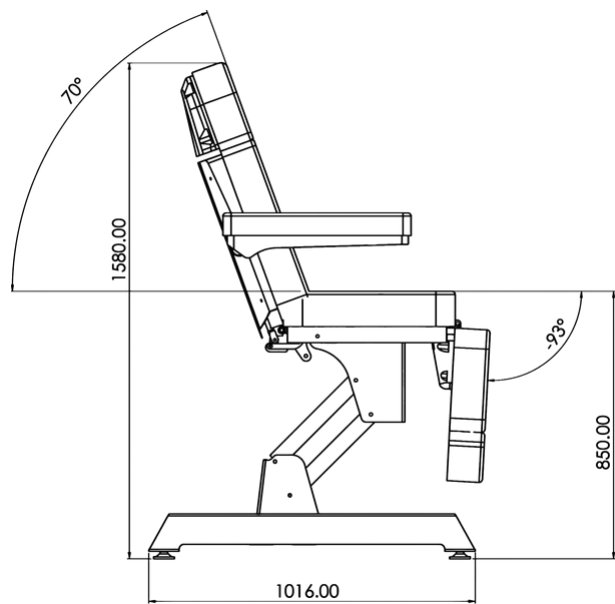
ISOMETRIC VIEW



TRENDELENBURG



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

ARCA

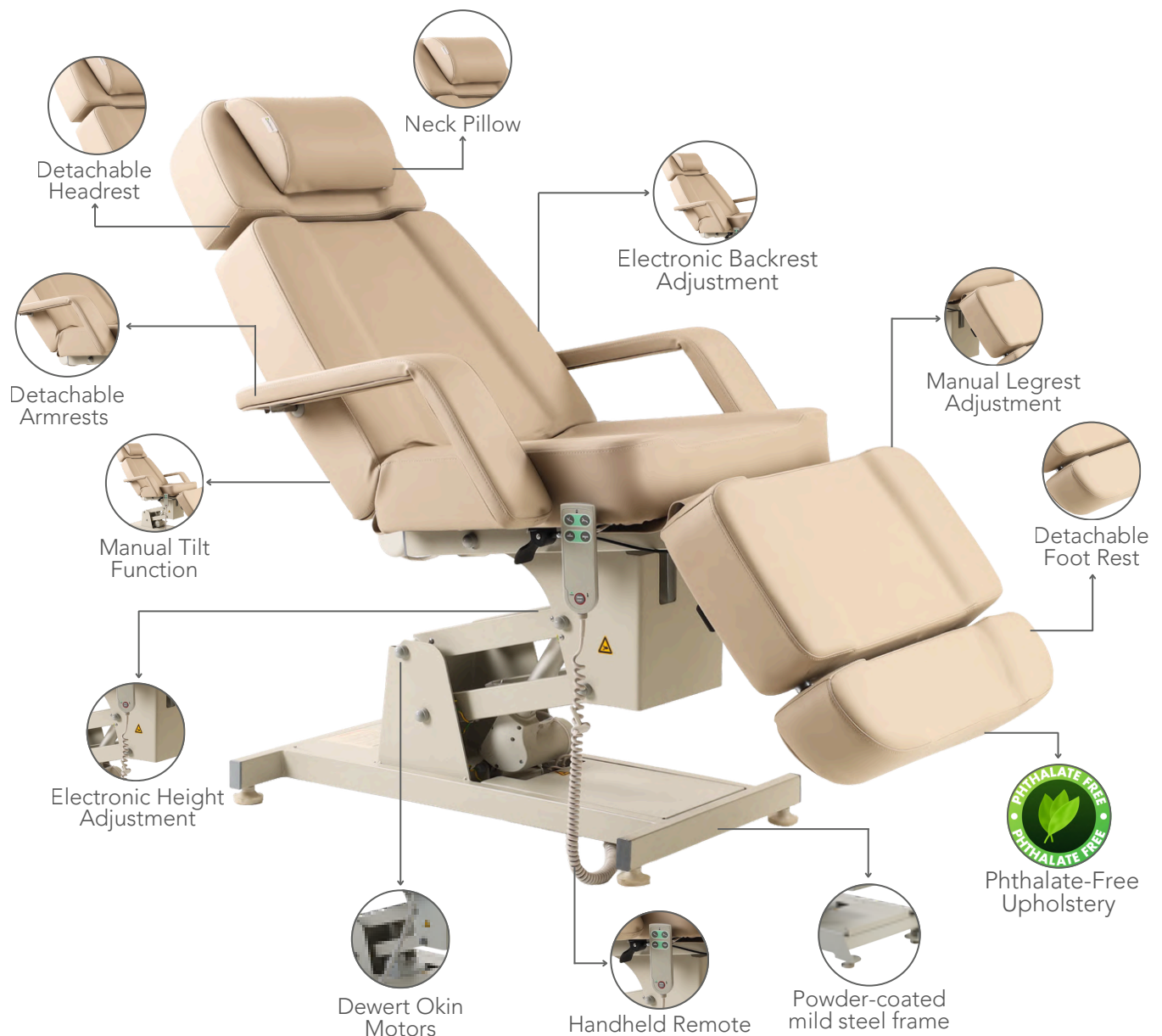
DERMATOLOGY CHAIR

TWO MOTORS, FOUR FUNCTIONS

The Arca is Esthetica Medical's electronic dermatology chair — designed to support advanced skin treatments, aesthetic procedures, and extended clinical consultations. Two quiet motors provide seamless electronic adjustment of height and backrest, while a manually adjustable legrest and tilt function add the versatility required across a wide range of dermatology and aesthetic treatment protocols. The ergonomic tilt feature reduces patient strain during extended sessions, and a handheld remote allows practitioners precise, effortless positional control throughout. A detachable headrest with nose slot and armrests complete a chair that is as considered in its clinical functionality as it is in its build — making it a practical, cost-effective solution for modern dermatology clinics and aesthetic centres.



KEY FEATURES



Electronic Height & Backrest Adjustment

Two quiet motors drive independent electronic height and backrest adjustment — giving practitioners smooth, precise control over patient positioning across every treatment from initial consultation to extended procedures.

Phthalate-Free Upholstery

The Arca is upholstered in phthalate-free fabric designed for clinical environments — safe, durable, and built for the demands of daily professional use, with antibacterial, fire retardant, and stain resistant properties as standard.

Manual Legrest & Tilt Function

The manually adjustable legrest provides flexible lower body positioning, while the manual tilt function allows the chair surface to be angled — reducing patient strain during long sessions and supporting a wider range of clinical treatment protocols.

Handheld Remote Control

A dedicated handheld remote puts complete positional control at the practitioner's fingertips — allowing precise, effortless adjustments without interrupting the treatment or requiring the patient to reposition manually.



FEATURES

Backrest	Electronically Adjustable
Headrest	Detachable Headrest with Nose Slot
Armrest	Detachable Armrest
Legrest	Manually Adjustable
Foot Rest	Detachable Foot Rest
Height	Electronically Adjustable
Tilt	Manually Adjustable
Foam Cushion	75 mm mixed layer for comfortable seating

TECHNICAL SPECIFICATIONS

Length	1880 mm / 74 in
Width	630 mm / 24.8 in
Minimum height	615 mm / 24.2 in
Maximum height	1565 mm / 61.6 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60HZ, 1.5 A
IPX Rating	IPX 6
Operating Temperature	10-40°C
Shock Protection	Class I

BASE & FRAME

Base	Powder-coated mild steel frame
Safe Working Load	180 kgs
Patient Load Bearing capacity	150 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

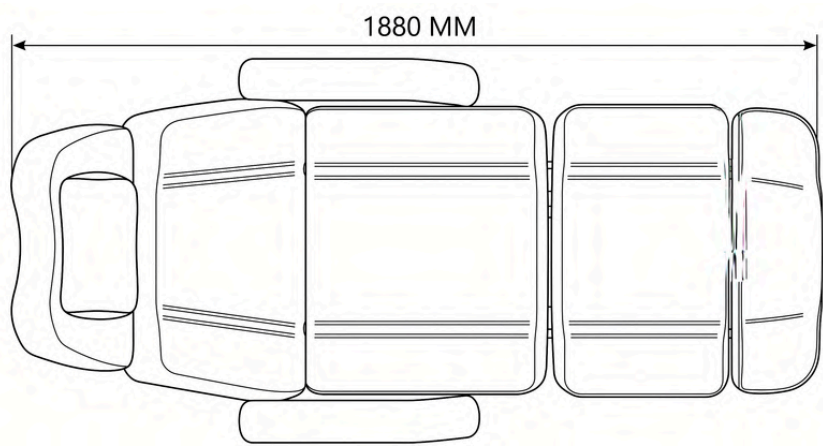
WARRANTY

3 years on motors



HANDSET

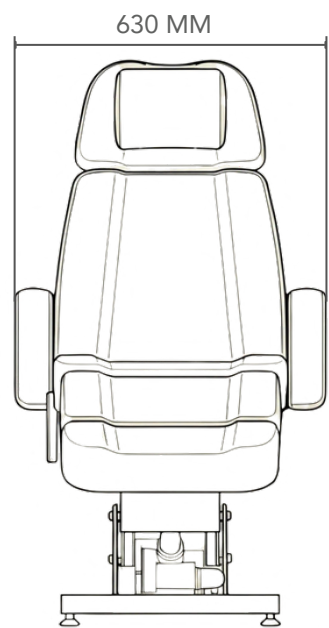
TECHNICAL DRAWINGS



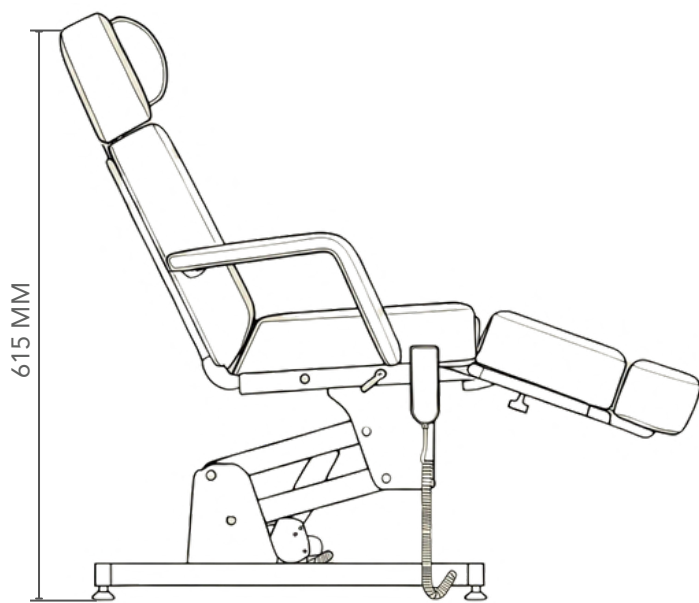
TOP VIEW



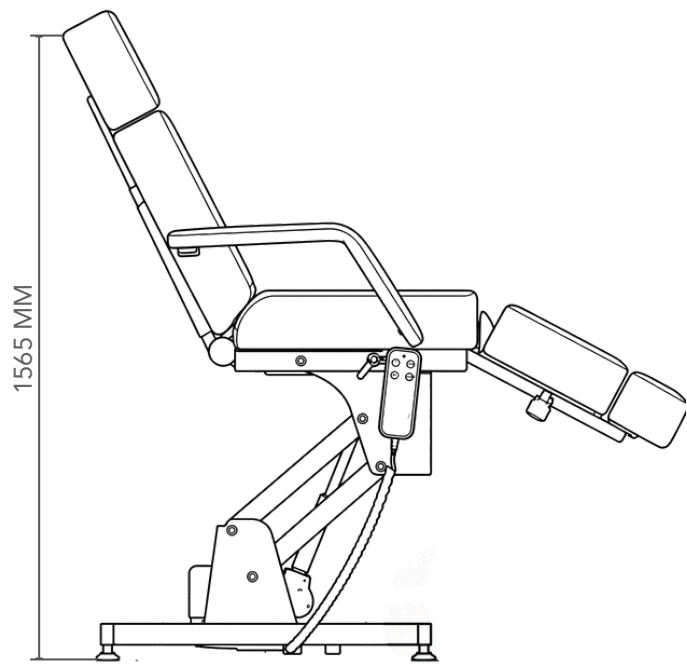
ISOMETRIC VIEW



FRONT VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

MEDICAL RECLINER CHAIR

PERFECT FOR INFUSION, ONCOLOGY, PHLEBOTOMY
AND DIALYSIS FACILITIES

Esthetica's newly introduced electrically operated clinical and medical recliner is thoughtfully engineered to address the varied needs of healthcare settings, offering a perfect balance of durability, comfort, and functionality. Ideal for use in IV Infusion, Oncology, Phlebotomy, Blood Collection and Dialysis centers, this recliner features a robust, powder-coated steel frame designed for reliability in demanding environments.



KEY FEATURES



Retractable Foot Tray

During oncology treatments, patients remain seated for long hours. A foot tray supports the feet, reduces pressure on the legs, and promotes a more ergonomic sitting posture, improving overall patient comfort.

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.

Comfortable Seating

Engineered with a 155 mm mixed-layer foam cushion that delivers superior pressure distribution and lasting comfort, even during prolonged treatment sessions like phlebotomy or infusion.

Detachable Side Armrests

The detachable side improves accessibility, safety, and transfer ease for patients with limited mobility. It allows one side of the recliner to open, enabling patients to sit from the side without climbing over the leg rest.



Cream

Beige

Brown

Mouse Grey

FEATURES

Armrests	Detachable Side Armrest for easy entry and exit from the chair
Footrest	Retractable Foot Tray
Castors	Smooth mobility with 3 " lockable caster wheels
Foam Cushion	155 mm mixed layer of foams for comfortable seating

TECHNICAL SPECIFICATIONS

Length	1770 mm / 69.6 in
Width	775 mm / 30.5 in
Height	1210 mm / 47.6 in

ACCESSORIES

Stainless Steel IV pole Stand
Foldable Food Tray

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100–240V, 50–60Hz 1.5A
IPX Rating	IPX6
Operating Temperature	10–40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1 (Underprocess)
EMI/EMC	IEC 60601-2 (Underprocess)

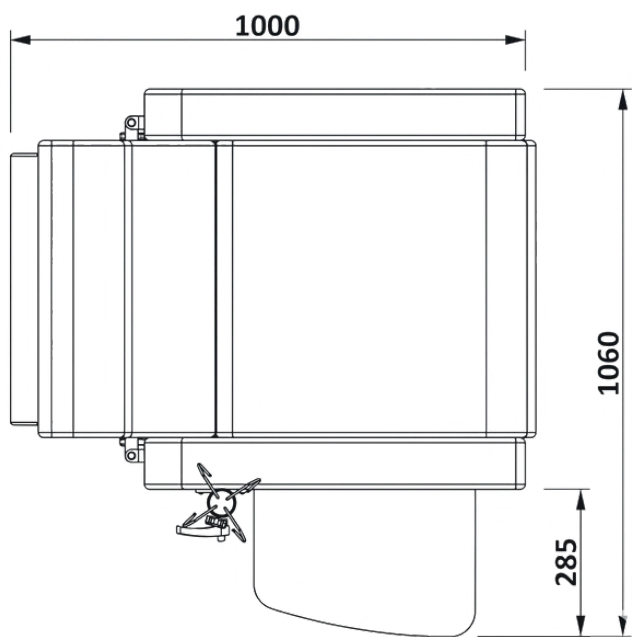
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

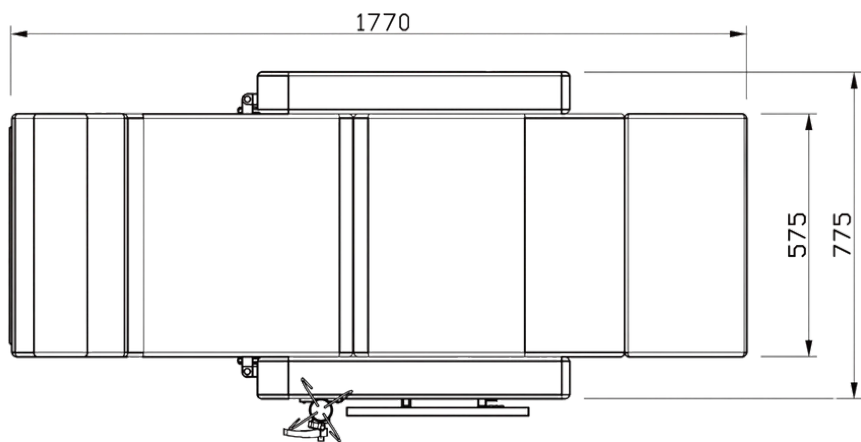
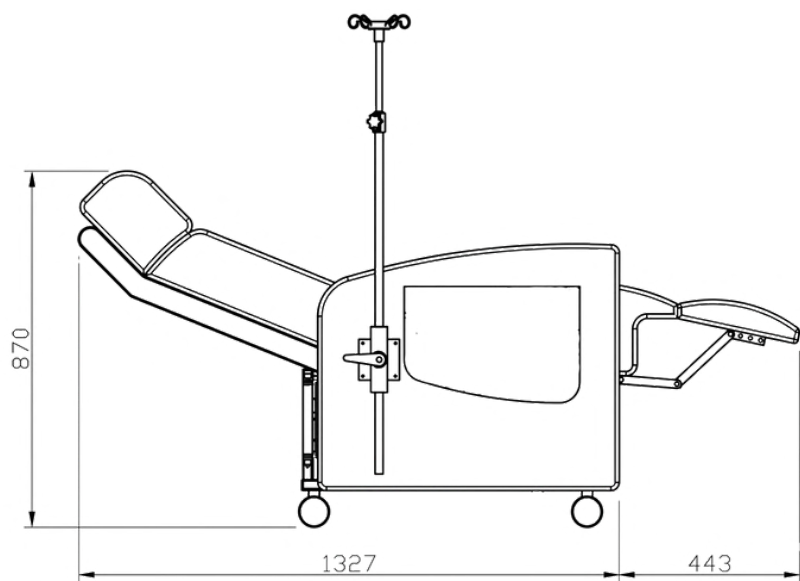
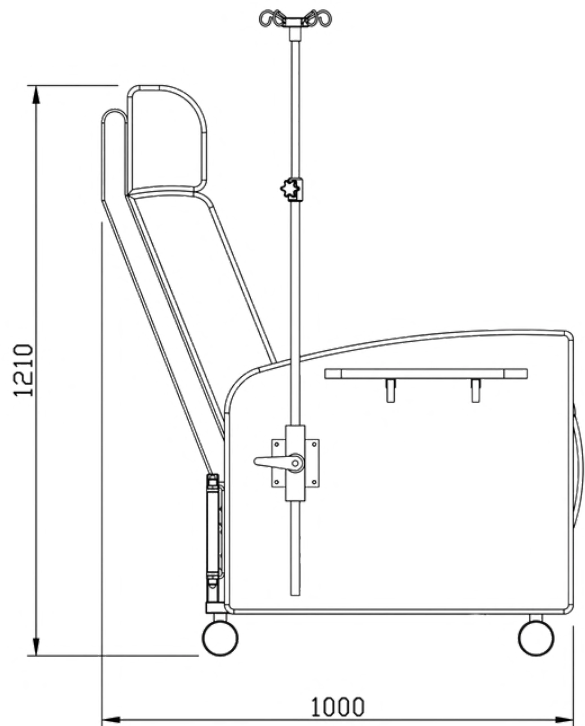
WARRANTY

1 year on motors

TECHNICAL DRAWINGS



TOP VIEW



SIDE VIEW

ALL DIMENSIONS ARE IN MM

ESTHETICA PRO PHLEBOTOMY CHAIR

The Esthetica Pro is an advanced, ergonomically designed motorised phlebotomy chair for hospitals, clinics, diagnostic laboratories, and blood banks. Up to 250 mm of electronic height adjustment, operated hands-free via foot pedal, brings the patient to the ideal working height for a comfortable, efficient draw. A height-adjustable blood drawing arm, padded flip armrest, and adjustable elbow rest work together to position and support the patient's arm with precision, while the flip armrest swings clear for easy exit — combining clinical accuracy with everyday comfort for high-volume use.



KEY FEATURES



Electronic Height Adjustment

With up to 250mm of motorised height adjustment, the Pro brings the patient to the phlebotomist's ideal working height, improving access for the draw while reducing repetitive strain across a high-volume day.

Hands-Free Foot Switch

Height is adjusted entirely by foot switch, so no sterile contact is broken during the procedure and the phlebotomist's hands stay free for the draw — keeping the workflow clean and efficient throughout.

Phthalate-Free Upholstery

The Esthetica Pro is upholstered in phthalate-free upholstery, designed for professional clinical environments. It resists stains, oils, and disinfectants, withstands frequent cleaning, and carries antibacterial and fire retardant properties as standard.

Height Adjustable Blood Drawing Arm

On the draw side, the dedicated blood drawing arm adjusts in height to bring the patient's arm to the ideal level for venous access, giving the phlebotomist a clean, stable working surface for blood draws and other phlebotomy procedures.



FEATURES

Armrests	Blood Drawing Armrest & Padded Flip Armrest with Height & Depth Adjustment
Backrest	Padded Backrest
Footrest	Fixed
Height	Electronically Adjustable

TECHNICAL SPECIFICATIONS

Backrest Dimension	490 mm (L) × 360 mm (W)
Seat Dimension	480 mm (L) × 530 mm (W)
Padded Flip Armrest	620 mm (L) X 150 mm (W)
Blood Drawing Armrest	435 mm (L) X 140 mm (W)
Seat Height	530 mm
Minimum Height	520 mm
Maximum Height	770 mm
Overall Height	910 mm

BASE & FRAME

Base	Heavy-Duty Mild Steel Sheet Metal & Tube Frame
Safe Working Load	200 kgs
Patient Load Bearing capacity	150 kgs

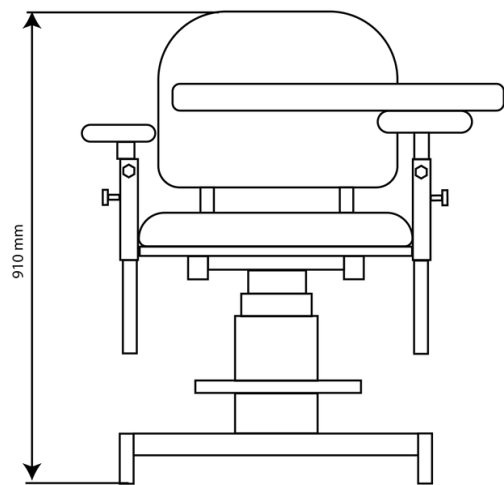
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

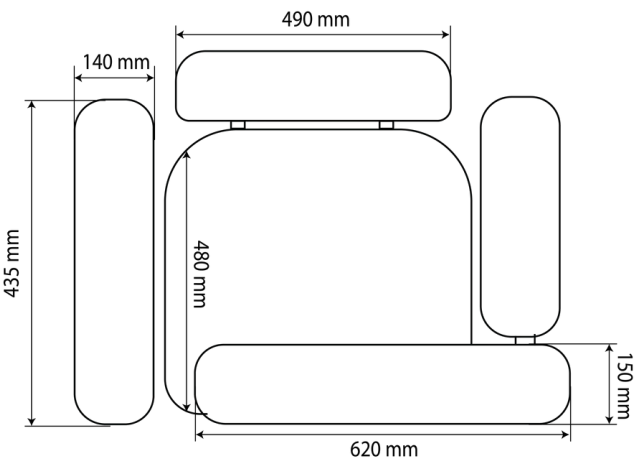
WARRANTY

1 years on structure

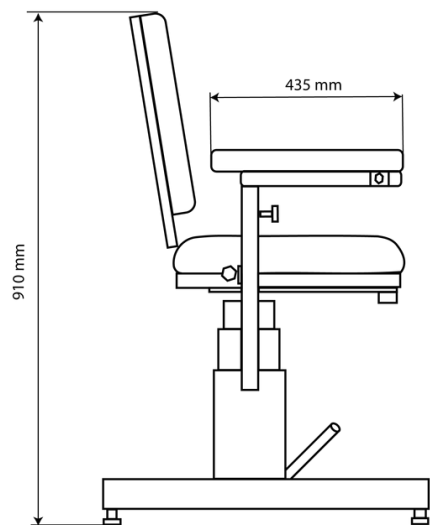
TECHNICAL DRAWINGS



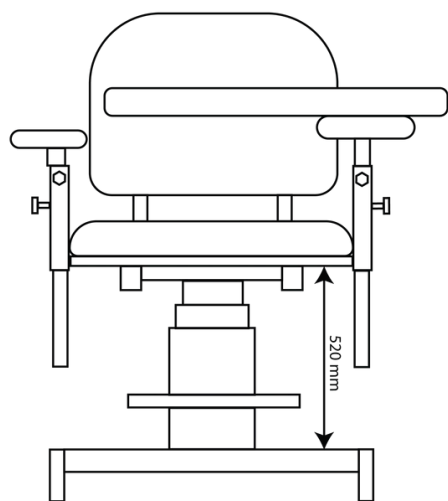
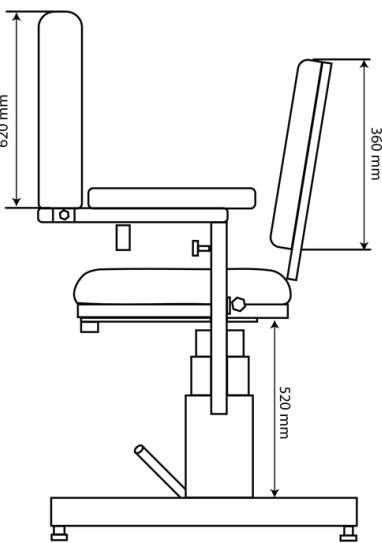
FRONT VIEW



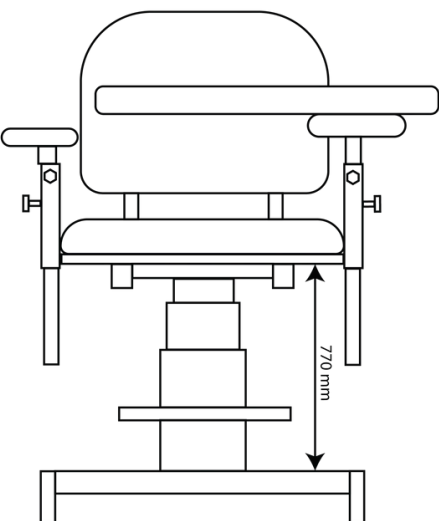
TOP VIEW



SIDE VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

ESTHETICA BASIC PHLEBOTOMY CHAIR

The Esthetica Basic is a reliable, ergonomically designed stationary phlebotomy chair for hospitals, clinics, diagnostic laboratories, and blood banks. A height-adjustable blood drawing arm provides proper positioning for safe and accurate venous access, while a padded flip armrest with height and depth adjustment and an adjustable elbow rest ensure patient comfort and stability throughout every procedure. The flip armrest swings away smoothly for easy patient exit. Built on a heavy-duty mild steel sheet metal and tube frame with easy-clean phthalate-free upholstery, the Basic delivers the durability and hygiene that high-volume clinical use demands.



KEY FEATURES



Height Adjustable Blood Drawing Arm

On the draw side, the dedicated blood drawing arm adjusts in height to bring the patient's arm to the ideal level for venous access, giving the phlebotomist a clean, stable working surface for blood draws and other phlebotomy procedures.

Phthalate-Free Upholstery

The Esthetica Basic is upholstered in phthalate-free upholstery, designed for professional clinical environments. It resists stains, oils, and disinfectants, withstands frequent cleaning, and carries antibacterial and fire retardant properties as standard.



Padded Flip Armrest with Height & Depth Adjustment

On the support side, a padded flip armrest holds the patient's resting arm in a comfortable, secure position. Adjustable in both height and depth to suit each patient, it swings clear of the seat for easy, unassisted entry and exit.

Heavy-Duty Mild Steel Frame

Constructed from mild steel sheet metal and tube, fully welded and powder-coated, the frame provides a stable, rigid platform built to withstand years of continuous clinical use without flex or wear.

FEATURES

Armrests	Blood Drawing Armrest & Padded Flip Armrest with Height & Depth Adjustment
Backrest	Padded Backrest
Footrest	Fixed
Height	Fixed-Height Stationary Base

TECHNICAL SPECIFICATIONS

Backrest Dimension	490 mm (L) × 360 mm (W)
Seat Dimension	480 mm (L) × 530 mm (W)
Padded Flip Armrest	620 mm (L) X 150 mm (W)
Blood Drawing Armrest	435 mm (L) X 140 mm (W)
Seat Height	530 mm
Overall Height	910 mm

BASE & FRAME

Base	Heavy-Duty Mild Steel Sheet Metal & Tube Frame
Safe Working Load	200 kgs
Patient Load Bearing capacity	150 kgs

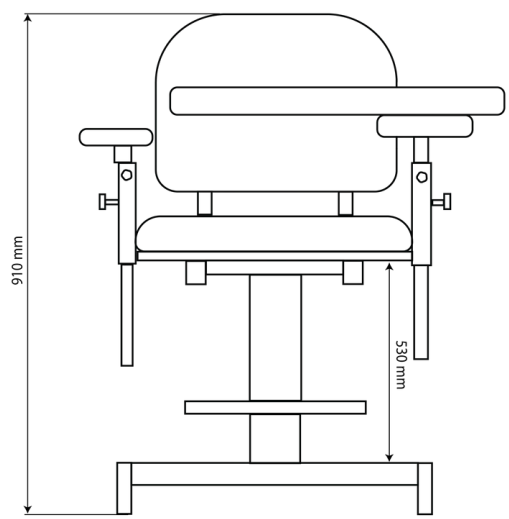
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

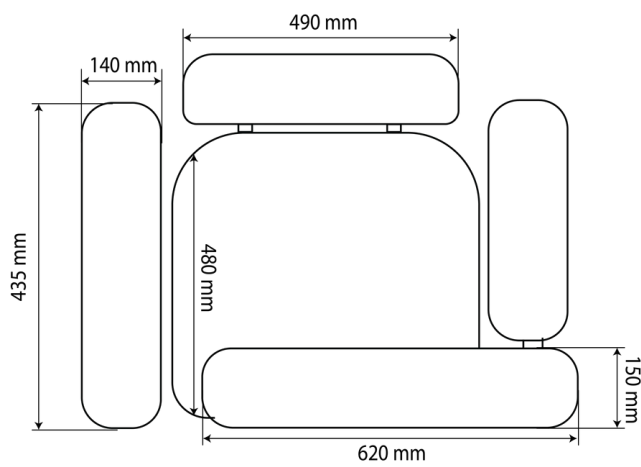
WARRANTY

1 years on structure

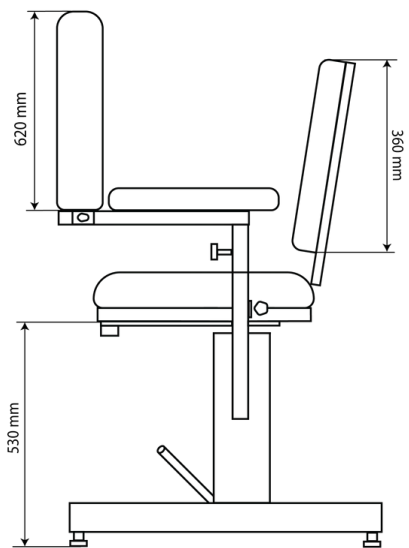
TECHNICAL DRAWINGS



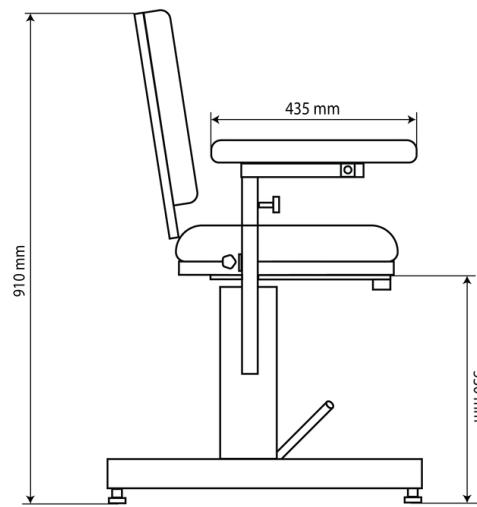
FRONT VIEW



TOP VIEW



SIDE VIEW



HEIGHT

ALL DIMENSIONS ARE IN MM

Powered by three robust motors, offers seamless adjustment of height, backrest and pelvis inclination for precise patient positioning. Crafted with patient comfort in mind, every detail, from the seat cushion to the footrests and headrest, ensures maximum comfort throughout the examination.

**3
MOTORS**



KEY FEATURES



Pelvic Tilt Feature

The pelvic tilt feature gently elevates and angles the patient's pelvis for optimal positioning during gynaecological examinations. It improves clinical access, visibility, patient positioning, and examination accuracy while ensuring proper anatomical alignment and comfort.

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



Cream

Beige

Brown

Mouse Grey

LED Light

The detachable, touch-operated LED light provides bright, focused illumination for gynaecological examinations. Easily adjustable and removable, it enhances visibility, accuracy, and procedural efficiency while allowing hygienic operation, flexible positioning, and easy cleaning or maintenance.

Foot Controller

The foot control on a gynaecology chair allows hands-free, hygienic adjustments, enhancing workflow efficiency. It enables precise, quick chair positioning, reduces clinician strain, and maintains focus on patient care, offering convenience over handheld controllers.

FEATURES

Armrests	Detachable and Adjustable, with forward / backward movement
Backrest	Electronically Adjustable
Height	Electronically Adjustable
Pelvis Inclination	Electronically Adjustable
Foot-Controller	For Hands-free and Hygienic adjustments

TECHNICAL SPECIFICATIONS

Length	1880 mm
Width	630 mm
Minimum Height	630 mm (measured from seat to floor)
Maximum Height	850 mm (measured from seat to floor)
Overall Height in Chair Position	1580 mm
Tilt Angle	20°

ACCESSORIES

Detachable Examination Light
Lithotomy Support

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 1.5A
IPX Rating	IPX6
Operating Temperature	10–40°C
Shock Protection:	Class I

BASE & FRAME

Base	Powder-coated mild steel frame
Safe Working Load	200 kgs
Patient Load Bearing capacity	150 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

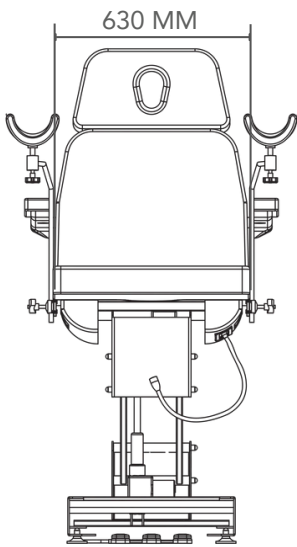
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

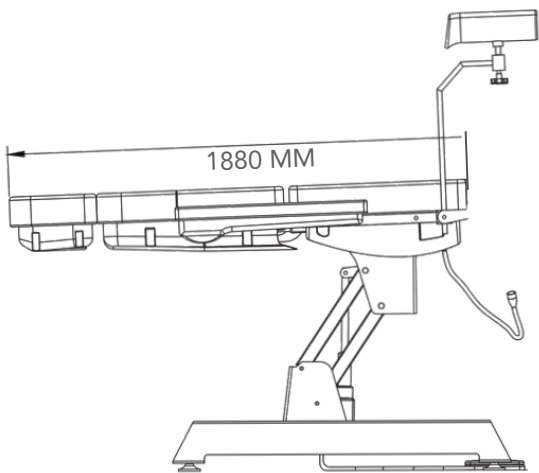
WARRANTY

3 years on motors

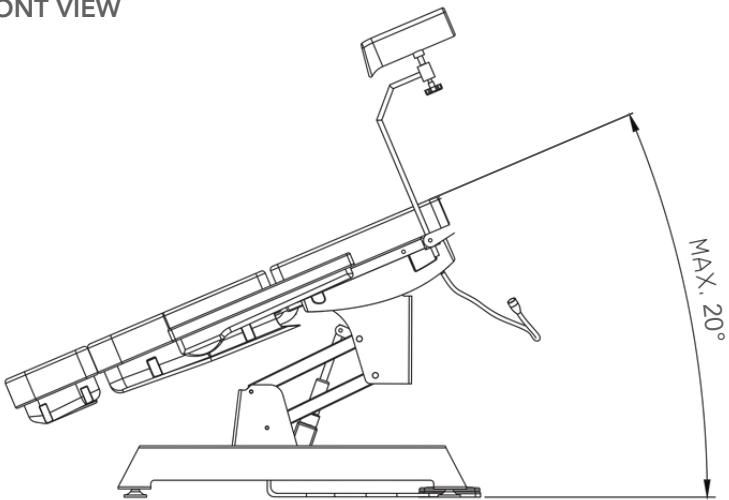
TECHNICAL DRAWINGS



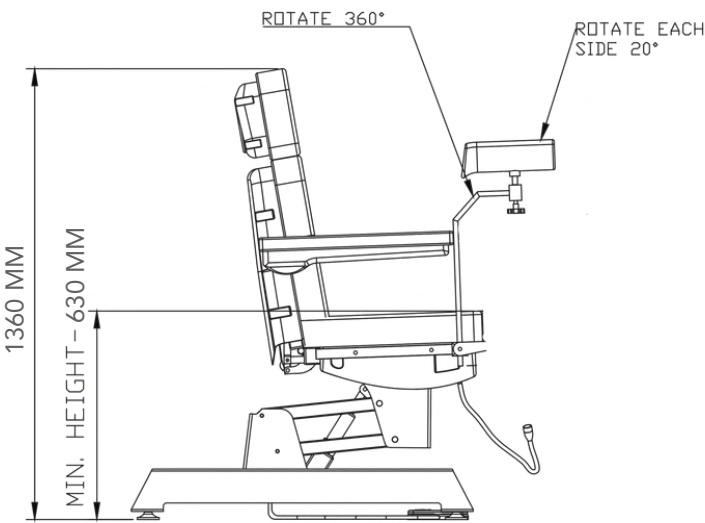
FRONT VIEW



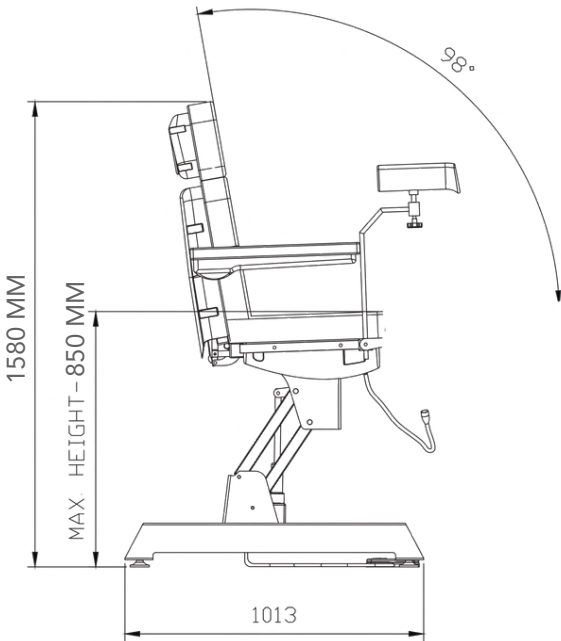
SIDE VIEW



BACKREST INCLINATION VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

Manan 2-Section Medical Examination Table with electric height adjustment and gas spring adjustable backrest, designed for clinical examinations, laser and cosmetic treatments, with low height ensuring easy access and enhanced safety for elderly, overweight, and mobility-impaired patients.



KEY FEATURES



DIFFERENCE BETWEEN PRO AND BASIC MODEL

PRO MODEL

- **Walk Free Switch**

The Pro Model comes with a hands-free foot control system for height adjustments. It enhances hygiene, efficiency, ergonomics and can be operated from both sides. IEC 60601-1 safety requirement and IEC 60601-1-2 EMC standard complaint.

- **Easy Mobility**

The Pro Models have an easy mobility feature, which allows effortless repositioning of the treatment table within clinical environments. With a press of a lever, the table is lifted onto four wheels for smooth movement. When mobility is no longer required, the table can be securely fixed back on the ground for stability during procedures.

BASIC MODEL

- **Foot Switch**

Basic Model only comes with a wired foot controller for height adjustment by pressing the + or – symbols on the foot switch, as shown in the image below.



UPHOLSTERY

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



FEATURES

Backrest	Manually Adjustable (Gas Spring)
Nose Slot	Helps the patient breathe freely in face down (prone position)
Height	Electronically Adjustable
Walk Free Switch	For Hands Free Height Adjustment
Easy Mobility	75 mm Castor Wheels for smooth movement

TECHNICAL SPECIFICATIONS

Length	2050 mm / 80.7 in
Width	750 mm / 29.5 in
Minimum Height	530 mm / 20.8 in
Maximum Height	890 mm / 35 in
Backrest Angles	-15° (when lowered) & 85° (when raised)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5-40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

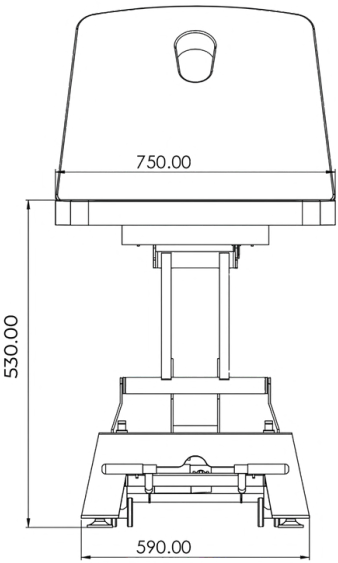
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

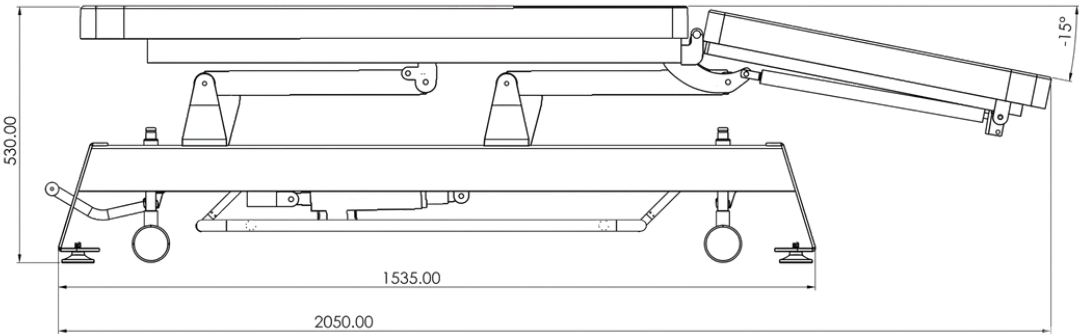
WARRANTY

3 years on motors

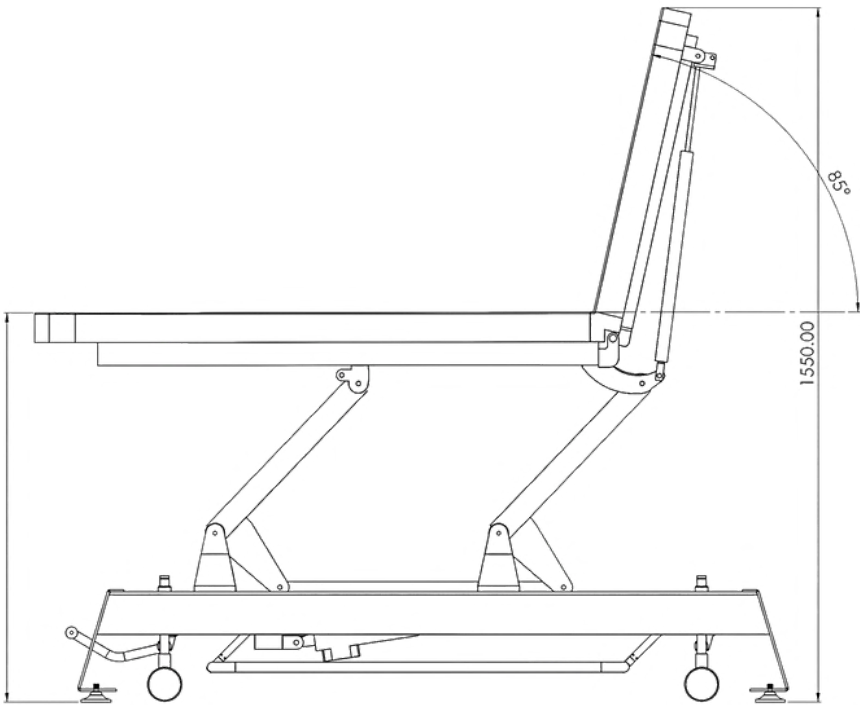
TECHNICAL DRAWINGS



FRONT VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

Mokshit 3 Section Treatment Table is thoughtfully designed to support patients in lying, sitting, and kyphosis positions. Featuring precision engineering, its gas spring-assisted backrest and legrest ensure smooth, comfortable adjustments tailored to individual patient needs.



KEY FEATURES



DIFFERENCE BETWEEN PRO AND BASIC MODEL

PRO MODEL

• Walk Free Switch

The Pro Model comes with a hands-free foot control system for height adjustments. It enhances hygiene, efficiency, ergonomics and can be operated from both sides. IEC 60601-1 safety requirement and IEC 60601-1-2 EMC standard complaint.

• Easy Mobility

The Pro Models have an easy mobility feature, which allows effortless repositioning of the treatment table within clinical environments. With a press of a lever, the table is lifted onto four wheels for smooth movement. When mobility is no longer required, the table can be securely fixed back on the ground for stability during procedures.

BASIC MODEL

• Foot Switch

Basic Model only comes with a wired foot controller for height adjustment by pressing the + or – symbols on the foot switch, as shown in the image below.



UPHOLSTERY

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



FEATURES

Backrest	Manually Adjustable (Gas Spring)
Legrest	Manually Adjustable (Gas Spring)
Nose Slot	Helps the patient breathe freely in face down (prone position)
Height	Electronically Adjustable
Walk Free Switch	For Hands Free Height Adjustment
Easy Mobility	75 mm Castor Wheels for smooth movement

TECHNICAL SPECIFICATIONS

Length	2050 mm / 80.7 in
Width	750 mm / 29.5 in
Minimum Height	530 mm / 20.8 in
Maximum Height	890 mm / 35 in
Backrest Inclination	-15° (when lowered) & 80° (when raised)
Legrest Inclination	0° to -50° (when lowered)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5–40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

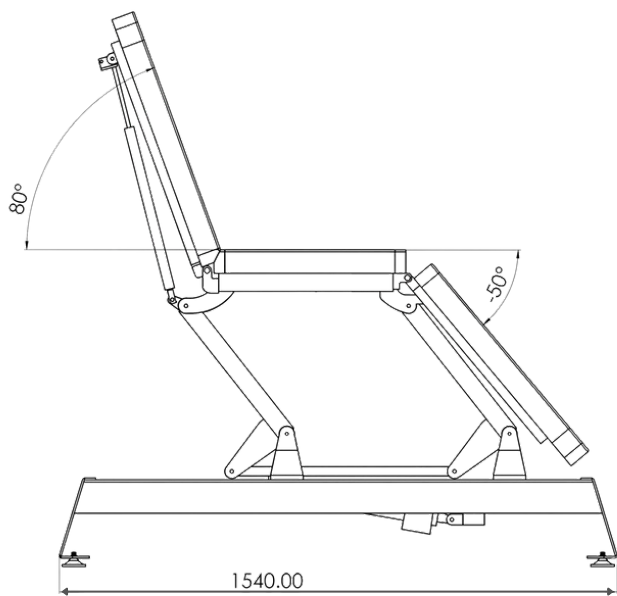
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

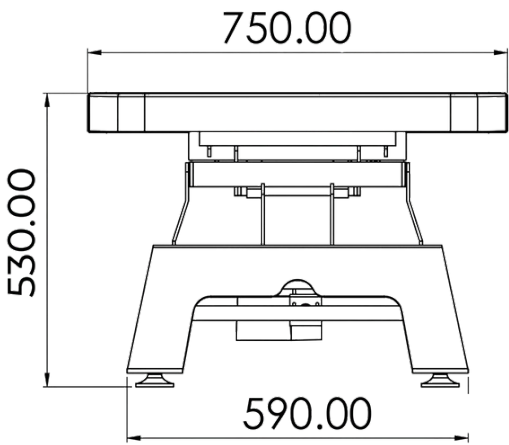
WARRANTY

3 years on motors

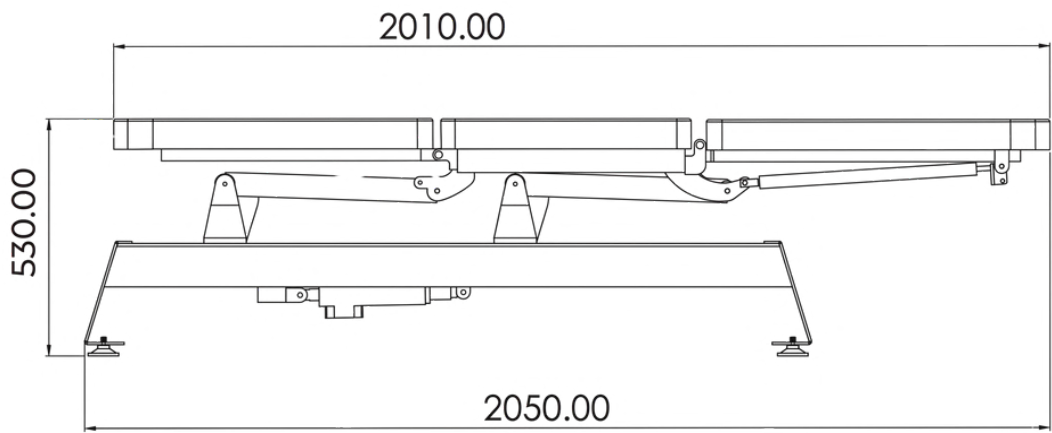
TECHNICAL DRAWINGS



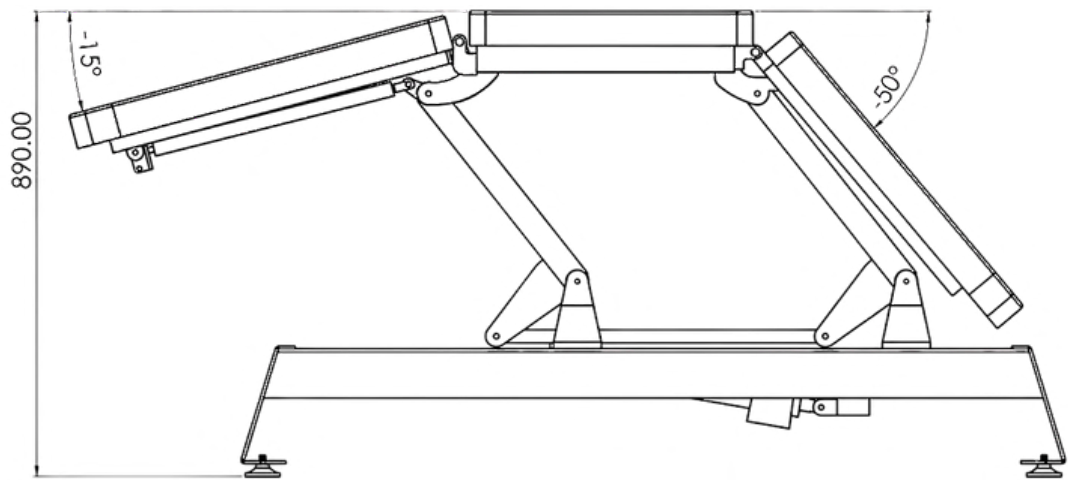
SIDE VIEW



FRONT VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

Parth Physiotherapy Treatment Table is expertly crafted for versatile physiotherapy applications. Featuring lowerable armrests to ease neck and shoulder tension, plus gas spring-assisted backrest and headrest, it ensures effortless, comfortable positioning for patients and practitioners.



KEY FEATURES



DIFFERENCE BETWEEN PRO AND BASIC MODEL

PRO MODEL

• Walk Free Switch

The Pro Model comes with a hands-free foot control system for height adjustments. It enhances hygiene, efficiency, ergonomics and can be operated from both sides. IEC 60601-1 safety requirement and IEC 60601-1-2 EMC standard complaint.

• Easy Mobility

The Pro Models have an easy mobility feature, which allows effortless repositioning of the treatment table within clinical environments. With a press of a lever, the table is lifted onto four wheels for smooth movement. When mobility is no longer required, the table can be securely fixed back on the ground for stability during procedures.

BASIC MODEL

• Foot Switch

Basic Model only comes with a wired foot controller for height adjustment by pressing the + or – symbols on the foot switch, as shown in the image below.



UPHOLSTERY

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



FEATURES

Backrest	Manually Adjustable (Gas Spring)
Armrest	Pneumatically lowerable armrests
Nose Slot	Helps the patient breathe freely in face down (prone position)
Height	Electronically Adjustable
Walk Free Switch	For Hands Free Height Adjustment
Easy Mobility	75 mm Castor Wheels for smooth movement

TECHNICAL SPECIFICATIONS

Length	1995 mm / 78.5 in
Width	750 mm / 29.5 in
Minimum Height	530 mm / 20.8 in
Maximum Height	890 mm / 35 in
Backrest Inclination	-15° (when lowered) & 80° (when raised)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5–40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

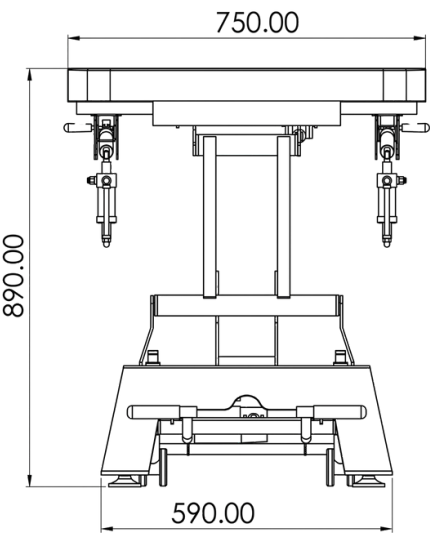
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

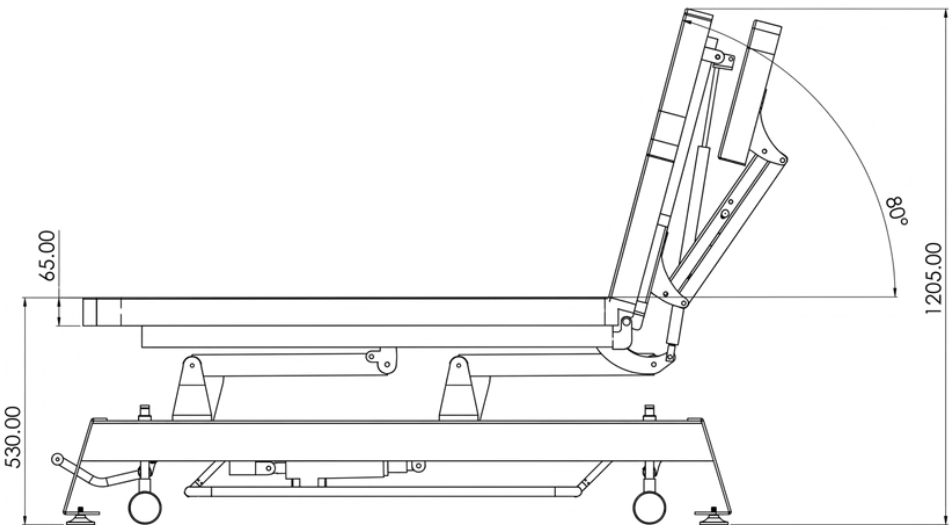
WARRANTY

3 years on motors

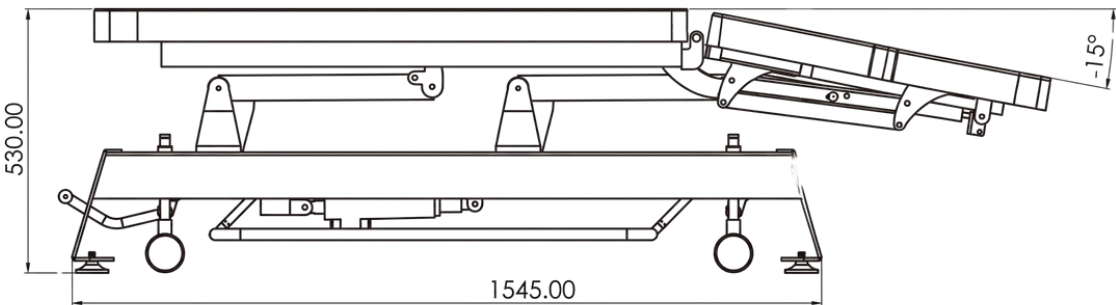
TECHNICAL DRAWINGS



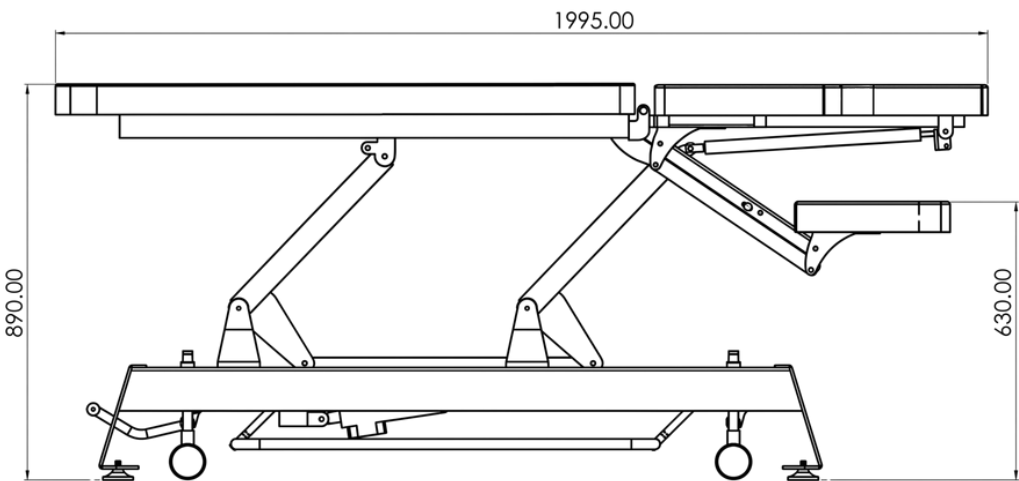
FRONT VIEW



SIDE VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

Nirav 2 Section Treatment Table is meticulously designed with a short head section for precise manipulations. Easily adjustable, it allows optimal patient positioning and offers exceptional versatility for effective treatment of the neck and shoulder areas.



KEY FEATURES



DIFFERENCE BETWEEN PRO AND BASIC MODEL

PRO MODEL

- **Walk Free Switch**

The Pro Model comes with a hands-free foot control system for height adjustments. It enhances hygiene, efficiency, ergonomics and can be operated from both sides. IEC 60601-1 safety requirement and IEC 60601-1-2 EMC standard complaint.

- **Easy Mobility**

The Pro Models have an easy mobility feature, which allows effortless repositioning of the treatment table within clinical environments. With a press of a lever, the table is lifted onto four wheels for smooth movement. When mobility is no longer required, the table can be securely fixed back on the ground for stability during procedures.

BASIC MODEL

- **Foot Switch**

Basic Model only comes with a wired foot controller for height adjustment by pressing the + or – symbols on the foot switch, as shown in the image below.



UPHOLSTERY

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



FEATURES

Backrest	Manually Adjustable (Gas Spring)
Nose Slot	Helps the patient breathe freely in face down (prone position)
Height	Electronically Adjustable
Walk Free Switch	For Hands Free Height Adjustment
Easy Mobility	75 mm Castor Wheels for smooth movement

TECHNICAL SPECIFICATIONS

Length	1980 mm / 77.9 in
Width	750 mm / 29.5 in
Minimum Height	530 mm / 20.8 in
Maximum Height	890 mm / 35 in
Backrest Inclination	32° (when raised)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5-40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

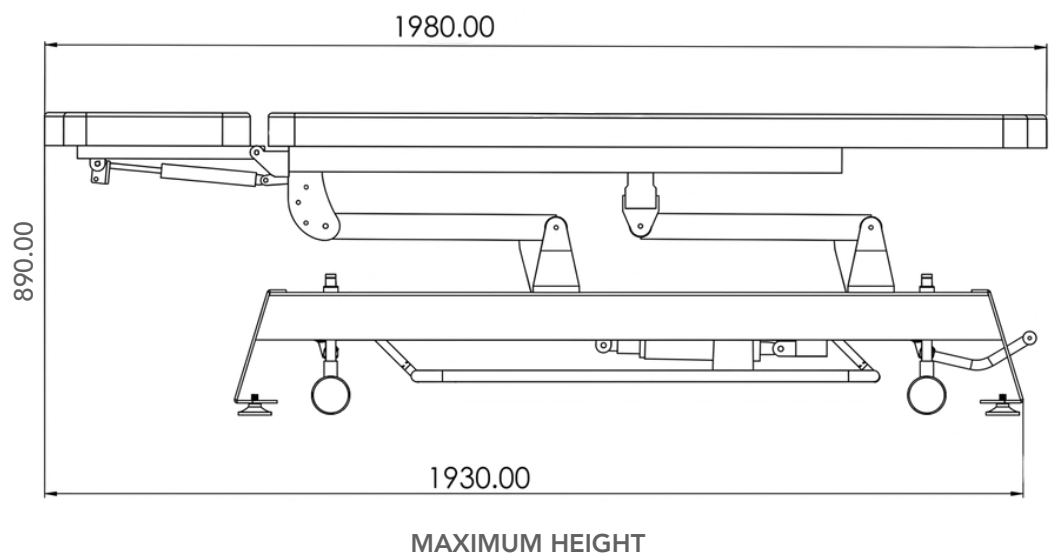
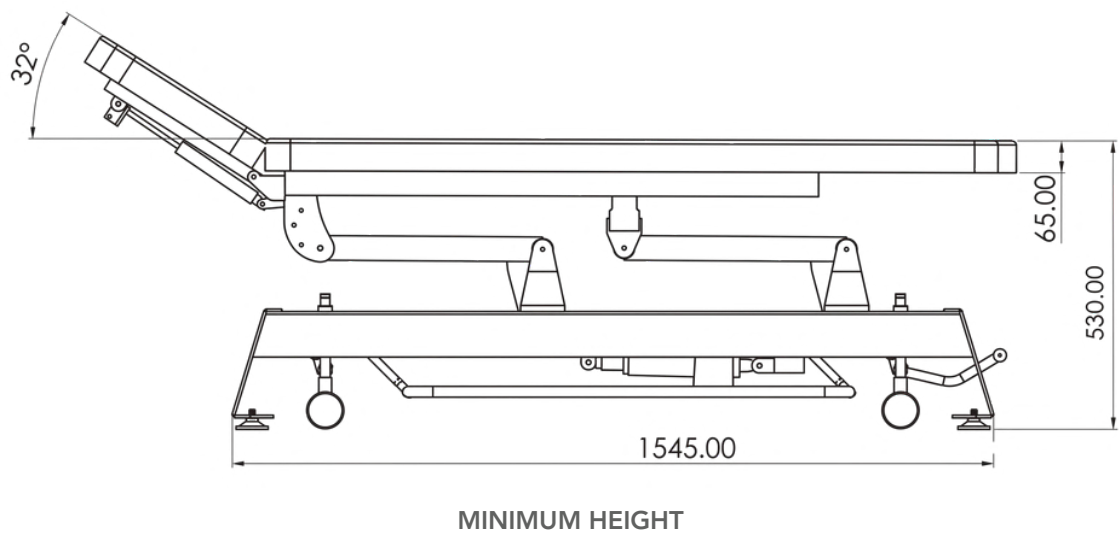
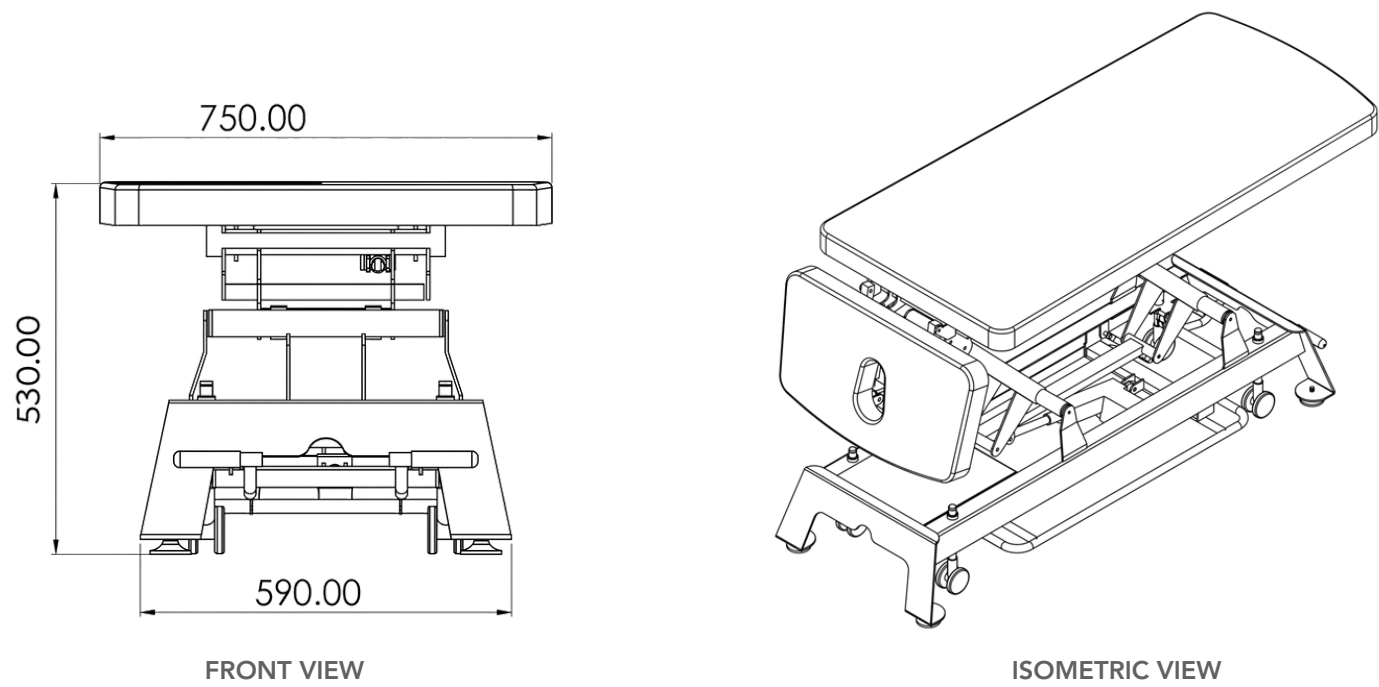
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

WARRANTY

3 years on motors

TECHNICAL DRAWINGS

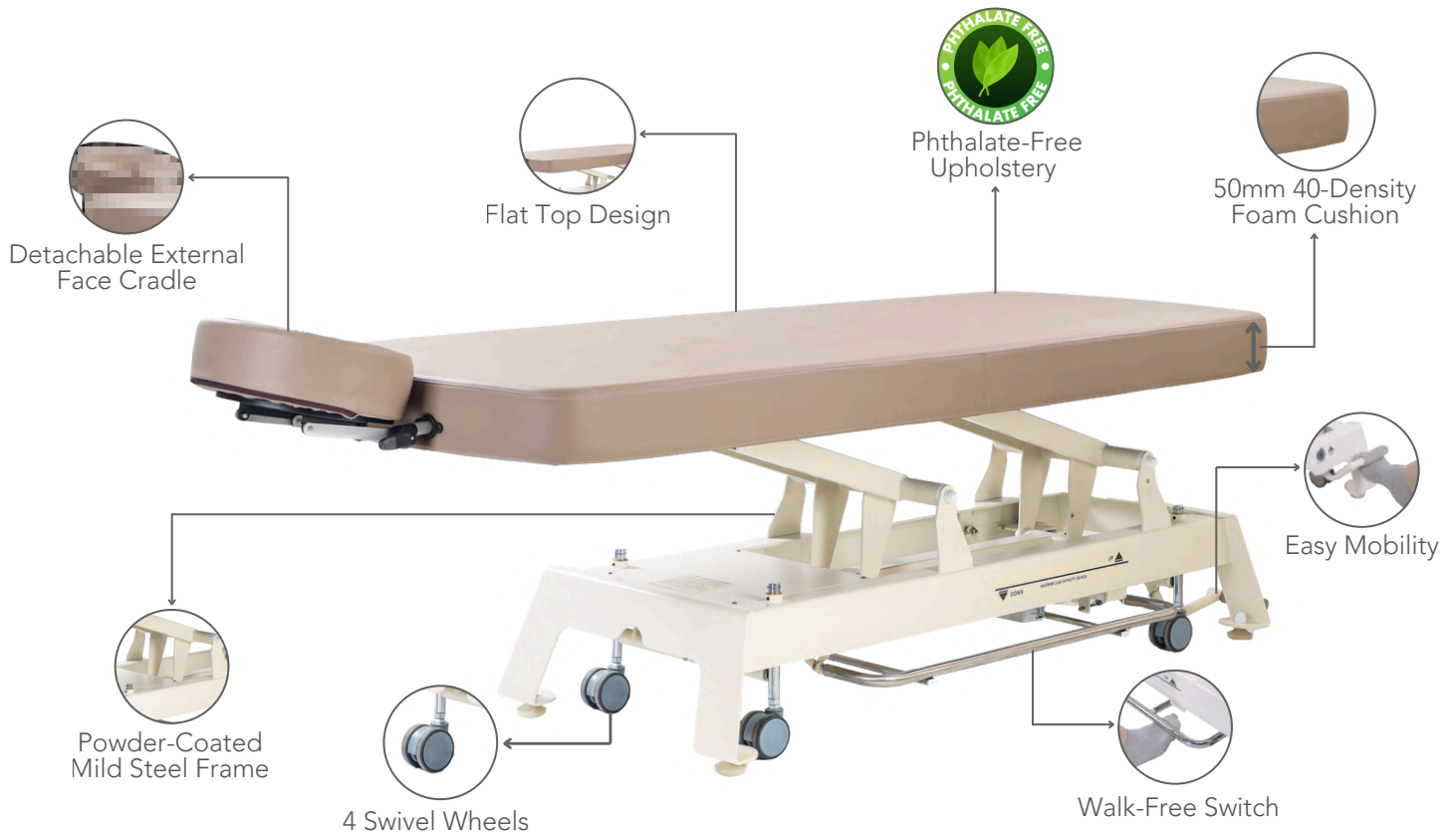


ALL DIMENSIONS ARE IN MM

The Ojas is Esthetica's flat top medical treatment table — a clean, reliable surface built for general examination and massage treatments in clinical and medical spa environments. Electronic height adjustment via a Linak motor from Denmark delivers smooth, precise elevation from 530mm to 890mm, allowing clinicians to set their ideal working height at the touch of a button. A detachable external face cradle fits to either side of the table, adding flexibility for prone position treatments. Built on a powder-coated mild steel frame with a 50mm 40-density foam cushion and a robust lifting capacity of up to 360 kgs, the Ojas is engineered for the long-term demands of daily clinical use. Optional castor wheels and a walk-free switch extend its functionality further, making it equally at home in busy clinic and treatment room environments.



KEY FEATURES



DIFFERENCE BETWEEN PRO AND BASIC MODEL

PRO MODEL

- **Walk Free Switch**

The Pro Model comes with a hands-free foot control system for height adjustments. It enhances hygiene, efficiency, ergonomics and can be operated from both sides. IEC 60601-1 safety requirement and IEC 60601-1-2 EMC standard complaint.

- **Easy Mobility**

The Pro Models have an easy mobility feature, which allows effortless repositioning of the treatment table within clinical environments. With a press of a lever, the table is lifted onto four wheels for smooth movement. When mobility is no longer required, the table can be securely fixed back on the ground for stability during procedures.

BASIC MODEL

- **Foot Switch**

Basic Model only comes with a wired foot controller for height adjustment by pressing the + or – symbols on the foot switch, as shown in the image below.



UPHOLSTERY

Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



FEATURES

Face Cradle	Detachable and Adjustable
Height	Electronically Adjustable
Walk Free Switch	Enables you to operate the table from both sides
Castor Wheels	For easy mobility in the treatment room

TECHNICAL SPECIFICATIONS

Length	2240 mm / 88 in
Width	750 mm / 29.5 in
Minimum Height	530 mm / 20.8 in
Maximum Height	890 mm / 35 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5-40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

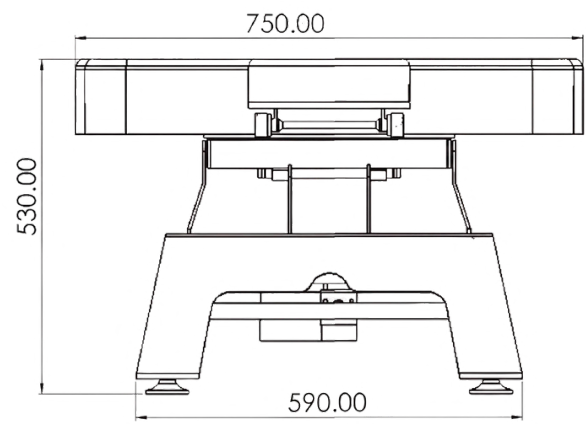
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

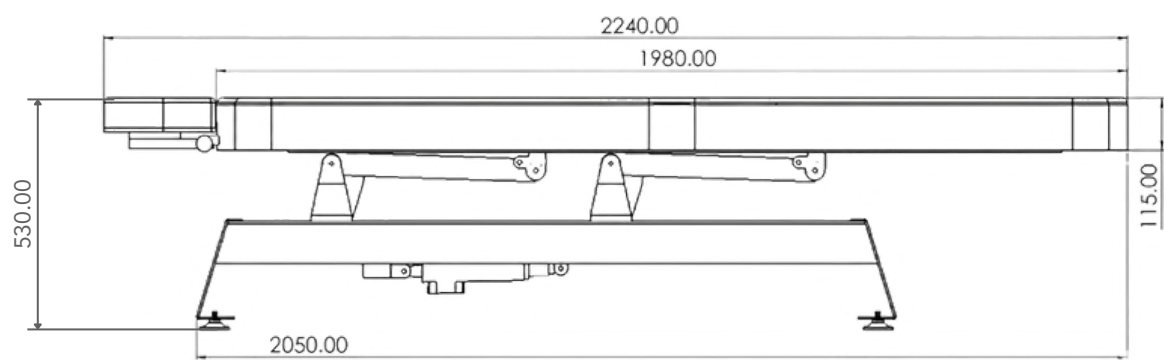
WARRANTY

3 years on motors

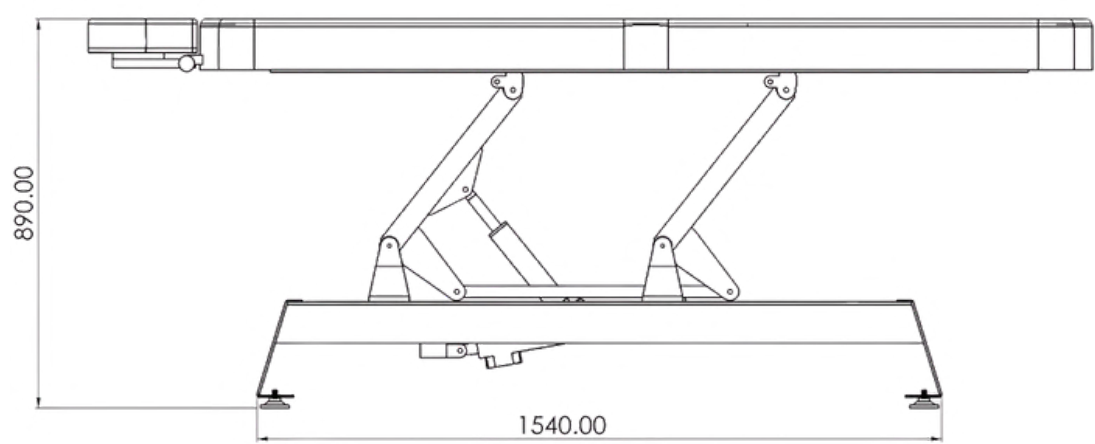
TECHNICAL DRAWINGS



FRONT VIEW



MINIMUM HEIGHT



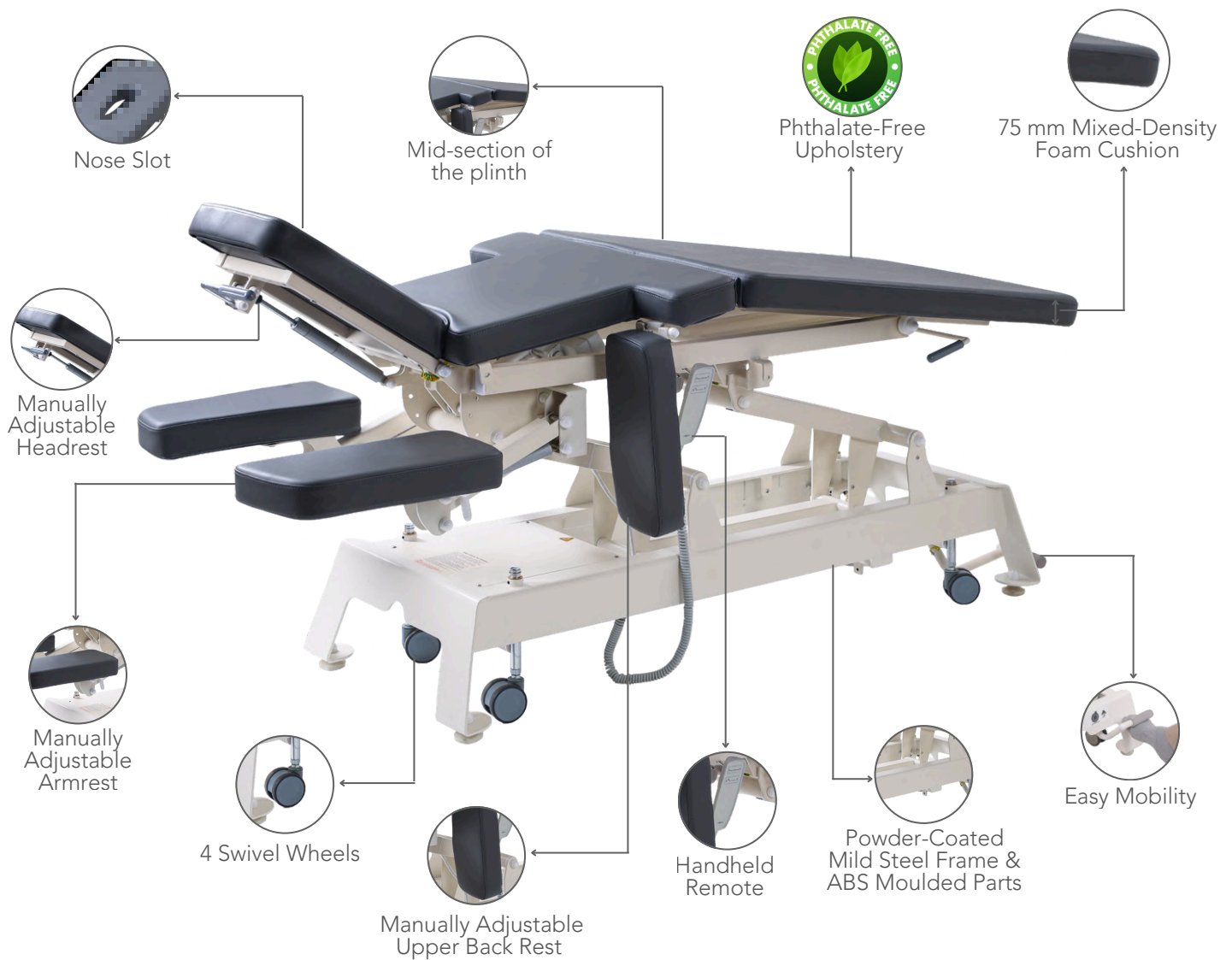
MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

The Mahit is Esthetica's chiropractic treatment table — a precision-engineered 7-section table built for the demanding requirements of chiropractic, physiotherapy, and rehabilitation environments. Comprehensive adjustments for the head, back, upper back, and legs allow clinicians to manoeuvre patients into the precise positions required for postural drainage and spinal manipulation, while electronic height adjustment via a Linak motor delivers smooth, reliable elevation from 530mm to 1010mm. Gas spring-assisted manual adjustments for the backrest, neck rest, and upper back rest give clinicians the fine control needed across complex treatment protocols, and a walk-free switch allows the table to be operated from both sides without interruption. Castor wheels make repositioning within the treatment room effortless, and the powder-coated mild steel frame and ABS moulded parts ensure long-term durability in clinical daily use.



KEY FEATURES



7-Section Articulating Top

The Mahit's 7-section articulating top provides comprehensive adjustment across the head, back, upper back, and leg sections — giving clinicians the full range of positioning required for postural drainage, spinal manipulation, and complex rehabilitation protocols.

Phthalate-Free Upholstery

Phthalate-Free Upholstery is designed for hospital environments, offering a safer surface for patients and healthcare workers. It resists stains and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.



Walk-Free Switch

The walk-free switch allows the Mahit to be operated from both sides of the table without the clinician needing to reposition — streamlining workflows and maintaining treatment continuity in busy clinical environments.

Multiple Clinical Positions

The Mahit's 7-section articulating top enables a wide range of clinical configurations — from flat for general examination, to seated, inclined, and Trendelenburg positions for postural drainage and spinal manipulation. The combination of electronic height adjustment and gas spring manual section controls gives clinicians the ability to move fluidly between positions without interrupting the treatment.

FEATURES

Backrest	Manually Adjustable (Gas Spring)
Upper Backrest	Manually Adjustable (Gas Spring)
Head Rest	Manually Adjustable (Gas Spring)
Armrest	Manually Adjustable (Gas Spring)
Nose Slot	Helps the patient breathe freely in face down (prone position)
Height	Electronically Adjustable
Walk Free Switch	Enables you to operate the table from both sides
Castor Wheels	For easy mobility in the treatment room

TECHNICAL SPECIFICATIONS

Length	2020 mm
Width	755 mm
Minimum Height	543 mm
Maximum Height	1008 mm
Headrest Inclination	-55° (when lowered) & 32° (when raised)
Backrest Inclination	136° (when raised)
Legrest Inclination	100° (when raised)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5-40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

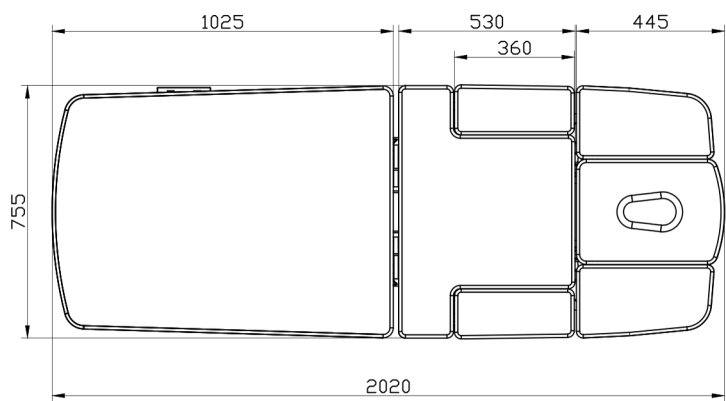
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

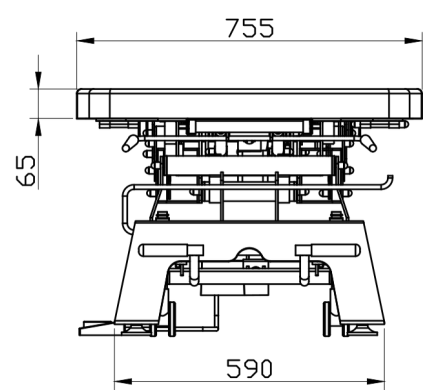
WARRANTY

3 years on motors

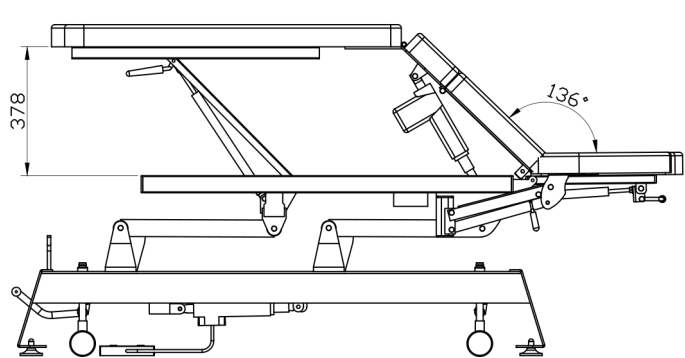
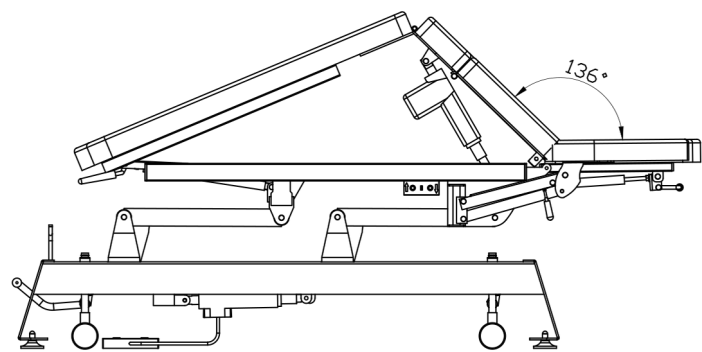
TECHNICAL DRAWINGS



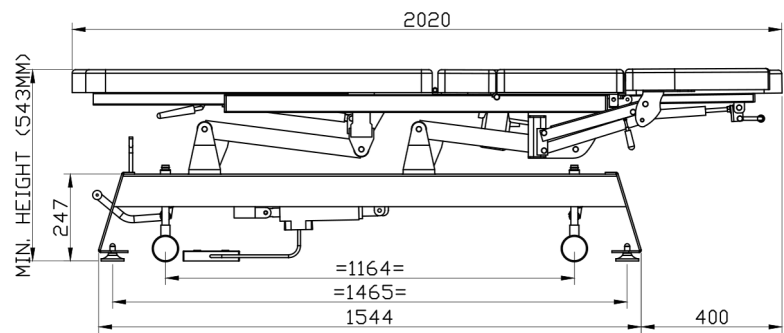
TOP VIEW



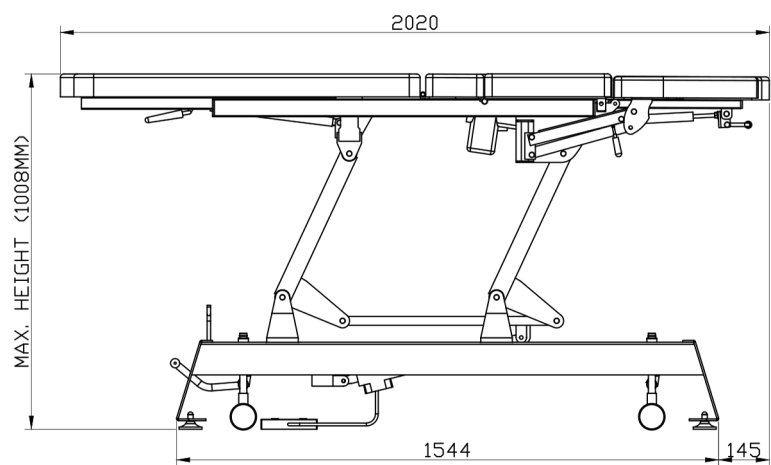
FRONT VIEW



SIDE VIEW



MINIMUM HEIGHT



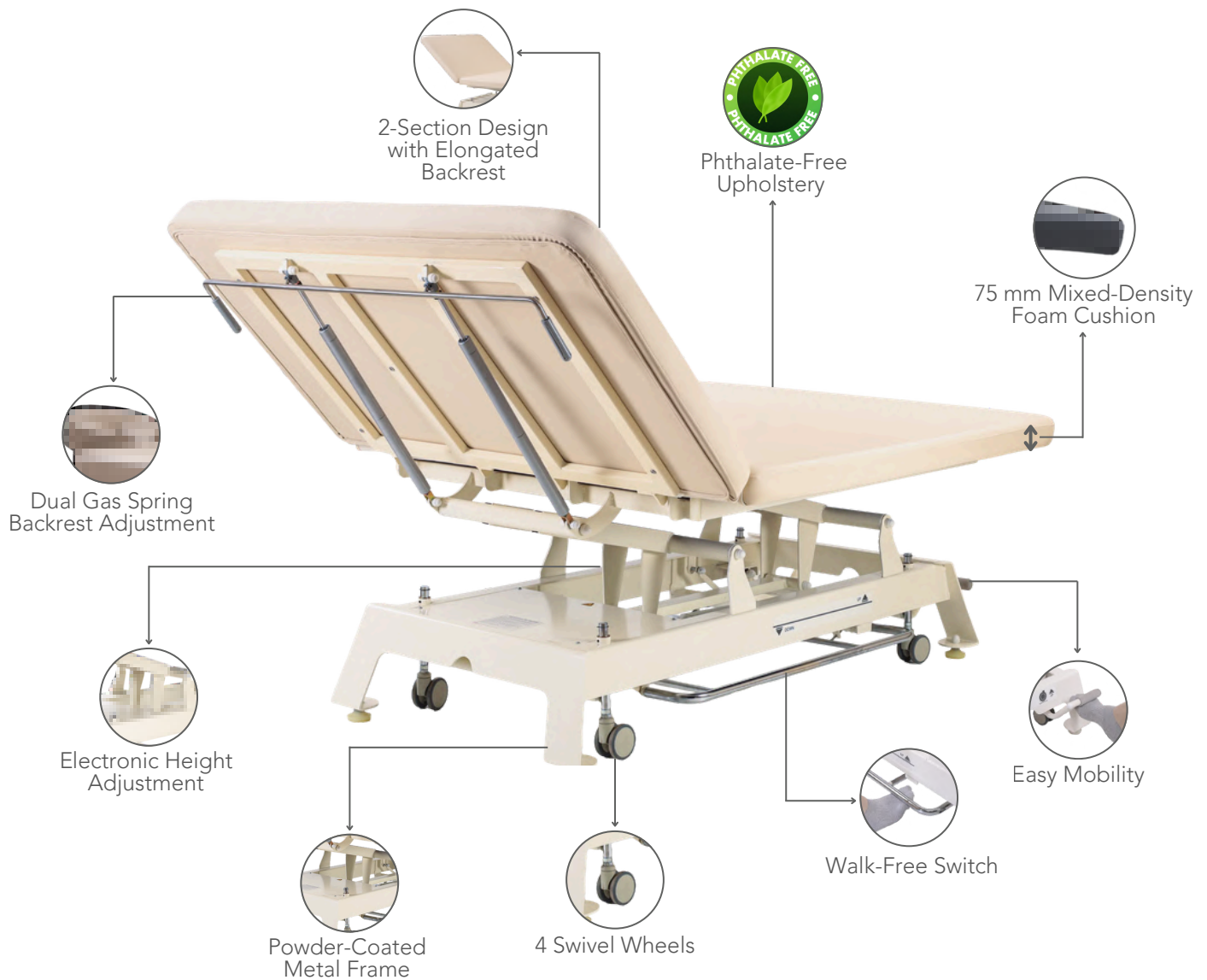
MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

The Bobath is Esthetica's medical treatment table, meticulously engineered for safety, stability, and patient comfort in neurological rehabilitation and therapy environments. Its sturdy 2-section design features an elongated backrest outfitted with two premium gas springs, ensuring effortless and comfortable patient positioning throughout every therapy session. Available in two variants — the Pro model, equipped with swivel wheels and a walk-free switch for seamless navigation in busy clinical environments, and the Basic model, featuring a foot switch for straightforward, stationary operation — the Bobath delivers reliability, safety, and clinical versatility across both configurations.



KEY FEATURES



2-Section Design with Dual Gas Spring Backrest

The Bobath's 2-section design features an elongated backrest fitted with two premium gas springs — delivering effortless, comfortable patient positioning that supports optimal therapy outcomes across neurological rehabilitation sessions.

Phthalate-Free Upholstery

The Bobath is upholstered in phthalate-free fabric designed for clinical environments — safe, durable, and built for the demands of daily professional use, with antibacterial, fire retardant, and stain resistant properties as standard.



Electronic Height Adjustment

Smooth electronic height adjustment allows clinicians to set the ideal working height quickly and consistently across every session — reducing physical strain and maintaining ergonomic comfort throughout the treatment day.

Walk-Free Switch & Swivel Wheels

The walk-free switch allows the Bobath to be operated from both sides of the table without the clinician needing to reposition, while swivel wheels allow seamless navigation through busy clinical environments — streamlining workflows and maximising treatment efficiency.

FEATURES

Design	Two piece articulating top
Backrest	Manually Adjustable (Gas Spring)
Height	Electronically Adjustable
Walk Free Switch	Enables you to operate the table from both sides
Castor Wheels	For easy mobility in the treatment room

TECHNICAL SPECIFICATIONS

Length	2040 mm
Width	1220 mm
Minimum Height	530 mm
Maximum Height	890 mm
Backrest Inclination	-25° (when lowered) & 96° (when raised)

ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 2A
IPX Rating	IPX4
Operating Temperature	5-40°C
Shock Protection:	Class I

BASE & FRAME

Frame Structure	Mild steel construction powder coated frame & ABS molded parts
Base	Powder coated metal frame
Safe Working Load	180 kgs

SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

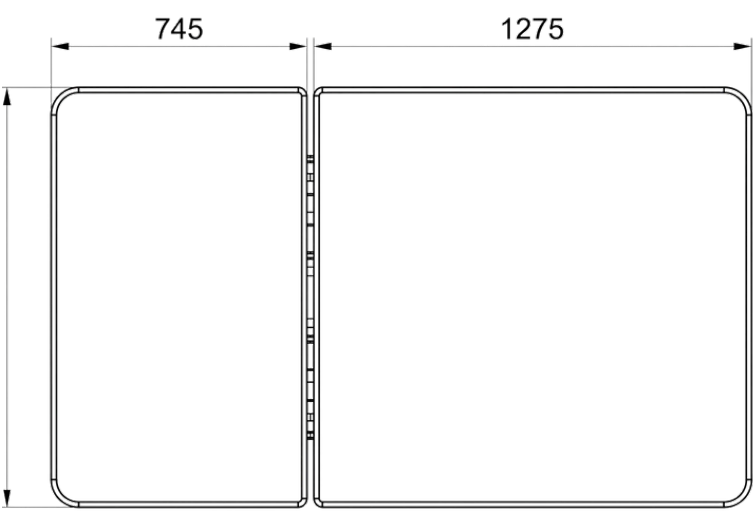
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

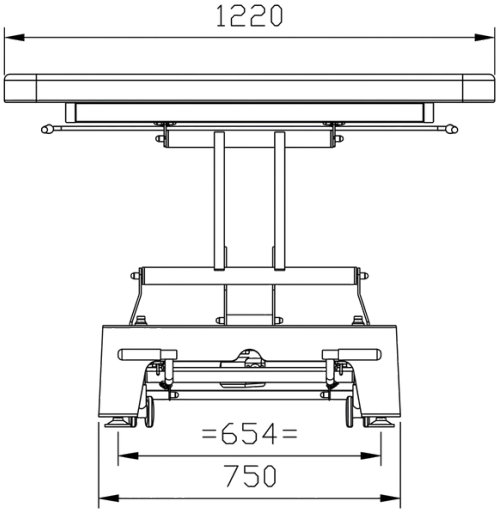
WARRANTY

3 years on motors

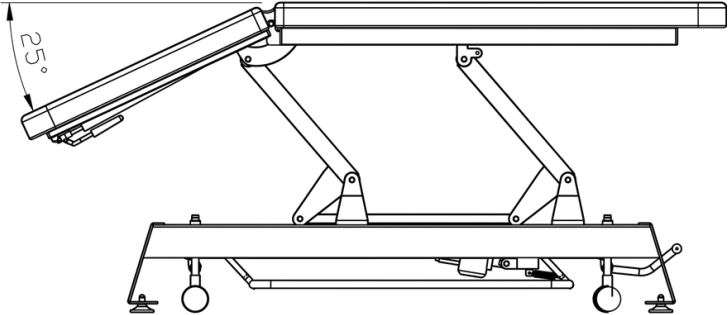
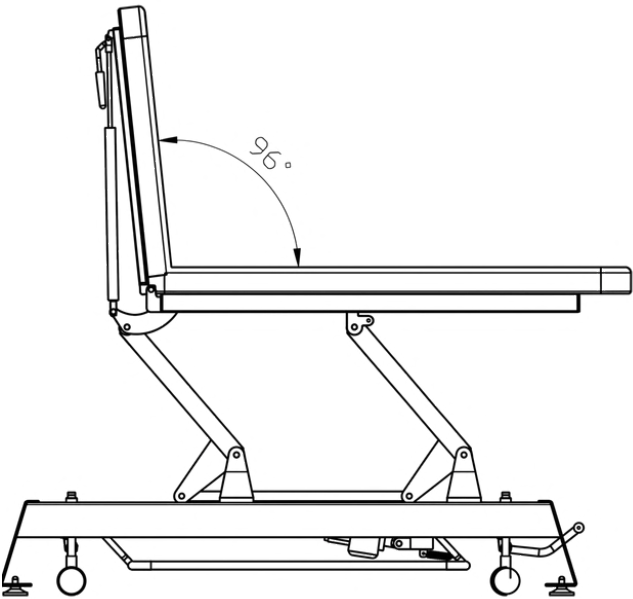
TECHNICAL DRAWINGS



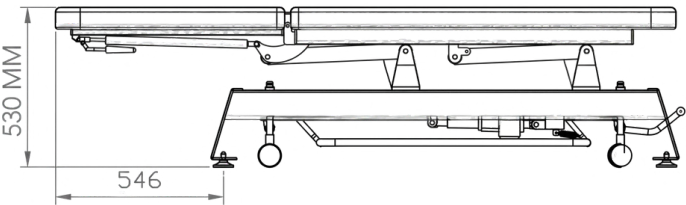
TOP VIEW



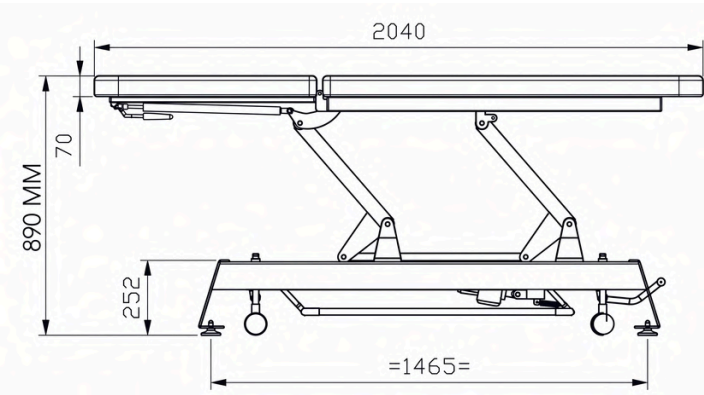
FRONT VIEW



BACKREST INCLINATION



MINIMUM HEIGHT



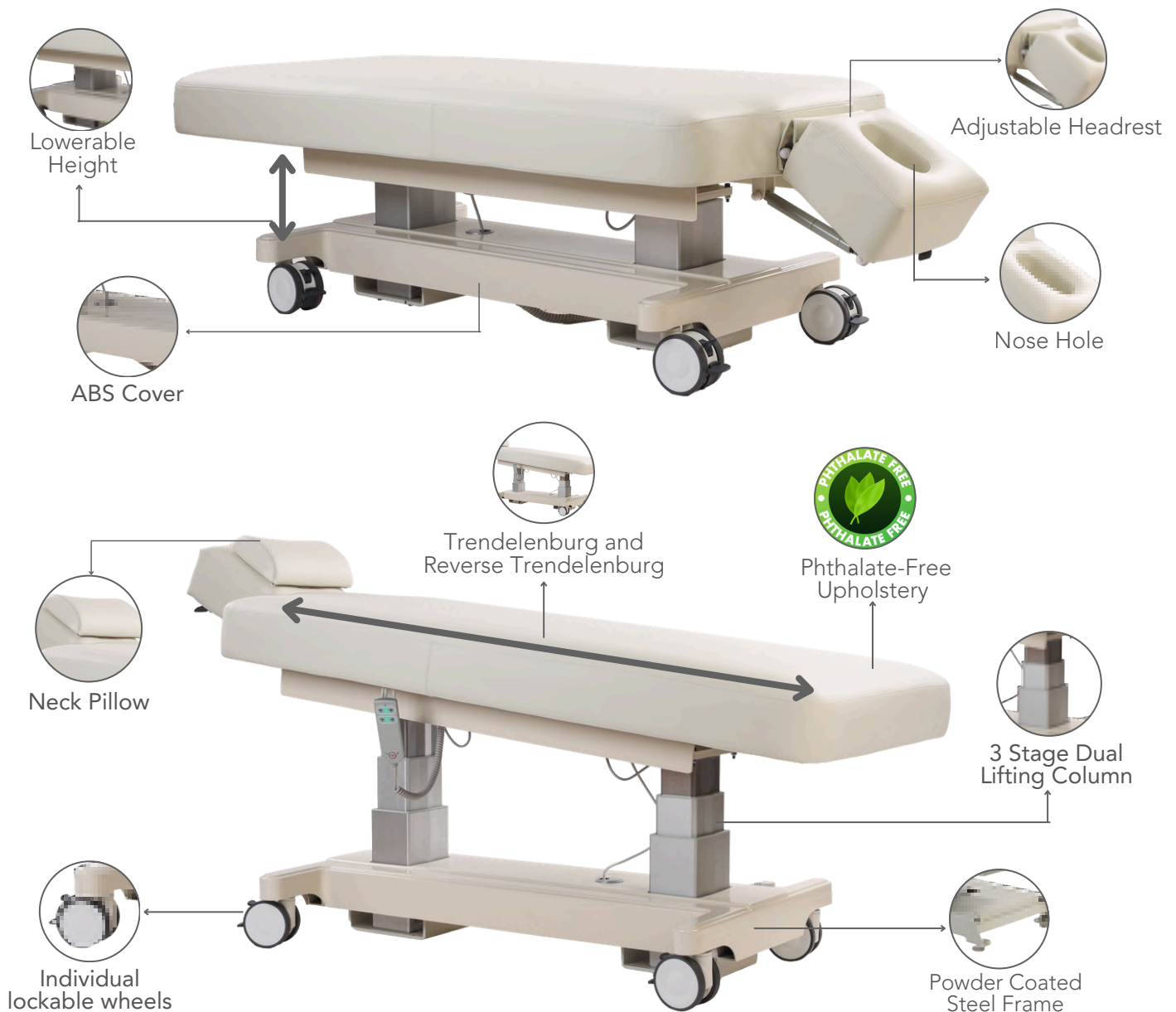
MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

The Aesthetic Bed by Esthetica is a versatile and professional treatment bed, designed to meet the needs of modern skin clinics, laser centers, and advanced spas. Combining smooth electric adjustments with ergonomic comfort, it provides therapists with precision and clients with ease and relaxation. Crafted with a durable powder-coated steel frame and upholstered in soft, skin-friendly fabric, the Aesthetic Bed blends functionality with refined aesthetics.



KEY FEATURES



Trendelenburg Function

The Trendelenburg function tilts the bed head-down, improving facial blood circulation, enhancing treatment effectiveness, providing better practitioner access, ensuring client comfort and stability, and supporting procedures like facials and lymphatic drainage by aiding fluid movement.

Phthalate-Free Upholstery

Phthalate-Free Upholstery is designed for hospital environments, offering a safer surface for patients and healthcare workers. It resists stains and disinfectants, withstands frequent cleaning, and ensures durable, fire- and abrasion-resistant performance.



Cream



Beige



Brown



Mouse Grey

Adjustable Headrest

A tilting headrest can be raised or lowered, allowing upright or flat positioning for different treatments. It improves practitioner access and precision, enhances client comfort with proper neck support, increases bed versatility, and promotes easier breathing and relaxation during aesthetic procedures.

Easy Mobility

4-inch lockable castor wheels allow smooth movement of the aesthetic bed for easy positioning and cleaning, while locking ensures stability during treatments, enhancing safety, convenience, and flexibility in workspace arrangement without compromising client comfort or practitioner efficiency.

FEATURES

Headrest
Height
Trendelenburg
Castors Wheels

Reset Position

Electronically Adjustable
Manually Adjustable : +13° to -16° for treatment flexibility
Electronically Adjustable
4 x Individual lockable wheels



Reset

TECHNICAL SPECIFICATIONS

Length 2030 mm / 80 in
Width 800 mm / 31.49 in
Minimum Height 610 mm / 24 in
Maximum Height 990 mm / 39 in

ELECTRICAL PARAMETERS

Power in (Mains Power Supply) 100-240 V, 50-60HZ, 1.5 A
IPX Rating IPX 6
Operating Temperature 10-40°C
Shock Protection Class I

BASE & FRAME

Base Powder-coated mild steel frame
Safe Working Load 180 kgs
Patient Load Bearing capacity 150 kgs

SAFETY STANDARDS

General safety for medical electrical equipment IEC 60601-1 (under process)
EMI/EMC IEC 60601-2 (under process)

UPHOLSTERY

Type Veridura Phthalate-Free Upholstery
Thickness 1 mm
Tensile Strength ISO 1421, 869.22 N/ 5 cm
Colour Options Cream, Beige, Brown, Mouse Grey
Weight 726.7 g / sqmt
Abrasion ISO 5470-2 = 2,00,000 cycles / min

Features :



Phthalate-Free



Fire Retardant



Oil Resistant



Alcohol Resistant



Ultra Soft



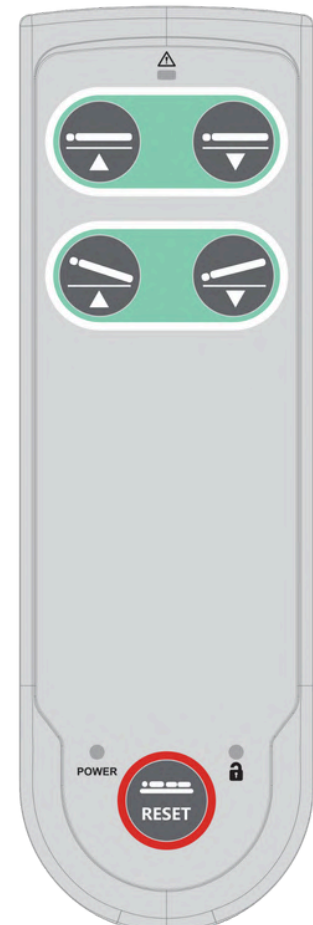
Stain Resistant



Anti Bacterial



Eco-Friendly

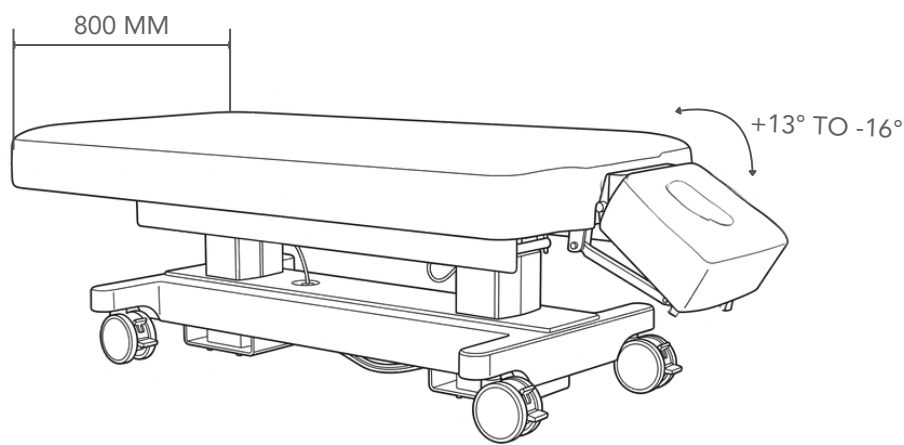


HANDSET

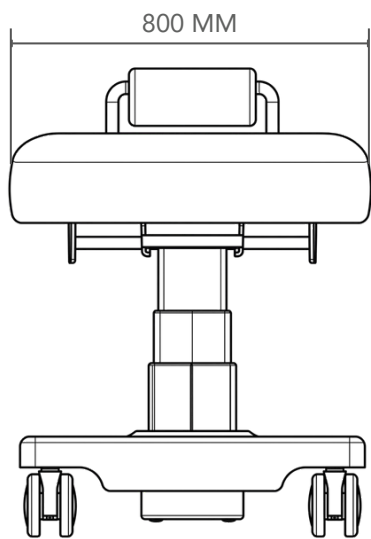
WARRANTY

3 years on motors

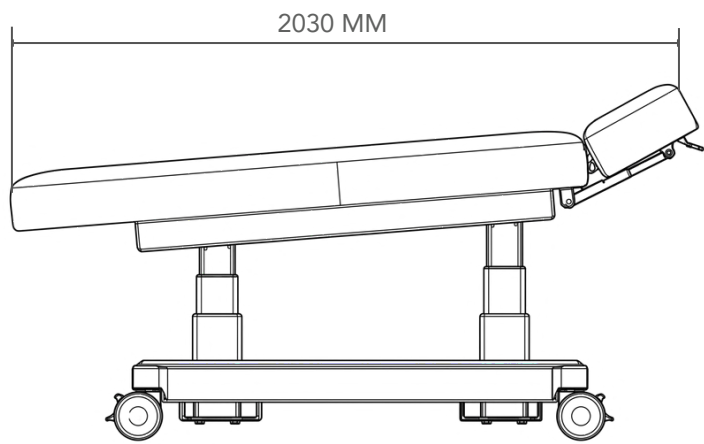
TECHNICAL DRAWINGS



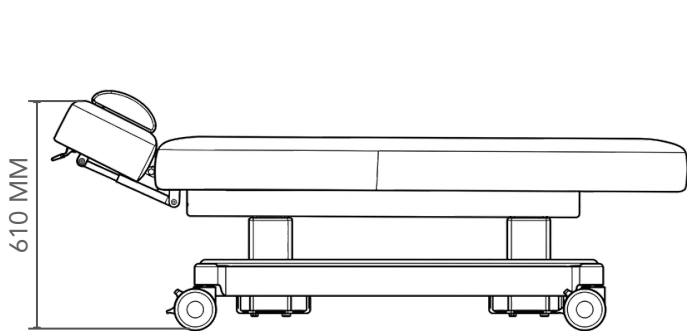
SIDE VIEW



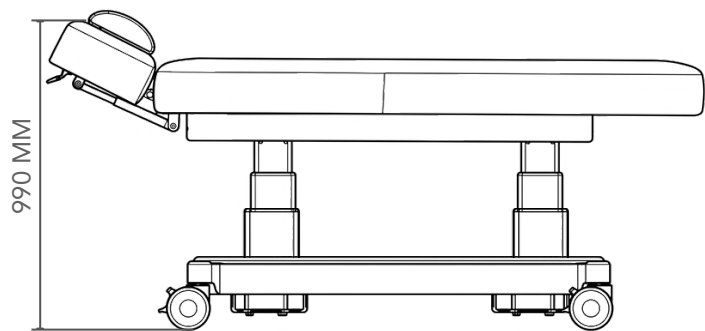
FRONT VIEW



TRENDELENBURG VIEW



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

The Sparsh is Esthetica's dedicated prenatal massage table — meticulously crafted to cater to the unique needs of expectant mothers during pre-natal massage sessions. Specifically designed for specialised centres and hospitals, it combines generous proportions, multilayer foam cushioning, and strategically placed body cutouts to ensure comfort, safety, and optimal support throughout every treatment. A 76 cm wide surface gives expectant mothers ample space to relax, while the blend of 40 mm latex and 25 mm memory foam delivers a luxuriously comfortable, gently supportive experience. Manual height adjustment allows practitioners to set their ideal ergonomic working position, and the adjustable contoured headrest accommodates the client's face with precision and care.



KEY FEATURES

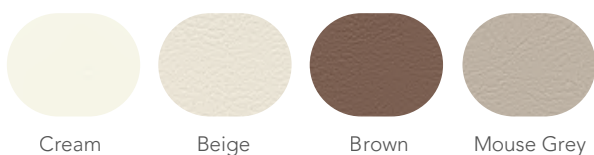


Prenatal Body Cutouts

Strategically placed cutouts accommodate the unique contours of expectant mothers — allowing them to lie in a comfortable, fully supported position throughout the massage without any pressure on the abdomen.

Phthalate-Free Upholstery

The Sparsh is upholstered in phthalate-free fabric designed for professional clinical environments — safe, durable, and built for the demands of daily use, with antibacterial, fire retardant, and stain resistant properties as standard.



Adjustable Contoured Headrest

The Sparsh's contoured headrest can be adjusted to accommodate the client's face with precision — ensuring correct cervical alignment and comfort across the full duration of the treatment.

40mm Latex & 25mm Memory Foam Cushioning

The Sparsh's multilayer foam cushion combines 40 mm latex foam with 25 mm memory foam — delivering a luxuriously soft yet precisely supportive surface that adapts to the body and ensures a deeply comfortable experience for every guest.

FEATURES

Design	Foldable Pre-Natal Massage Table
Face Cradle	Manually Adjustable & Detachable
Height	Manually Adjustable
Leg Support	Dual Knob Locking Mechanism
Cushioning	Multilayer Foam (40mm Latex + 35mm Memory Foam)
Intended Use	Pre-Natal Massage Treatments
Special Feature	Prenatal Designed Comfort Cutouts for Expectant Mothers with Removable Plugs

TECHNICAL SPECIFICATIONS

Length	1820 mm / 72 in
Width	760 mm / 30 in
Minimum Height	610 mm / 24 in
Maximum Height	810 mm / 32 in

BASE & FRAME

Base	German Steam Beech Wood in its Natural Wood Finish
Safe Working Load	200 kgs

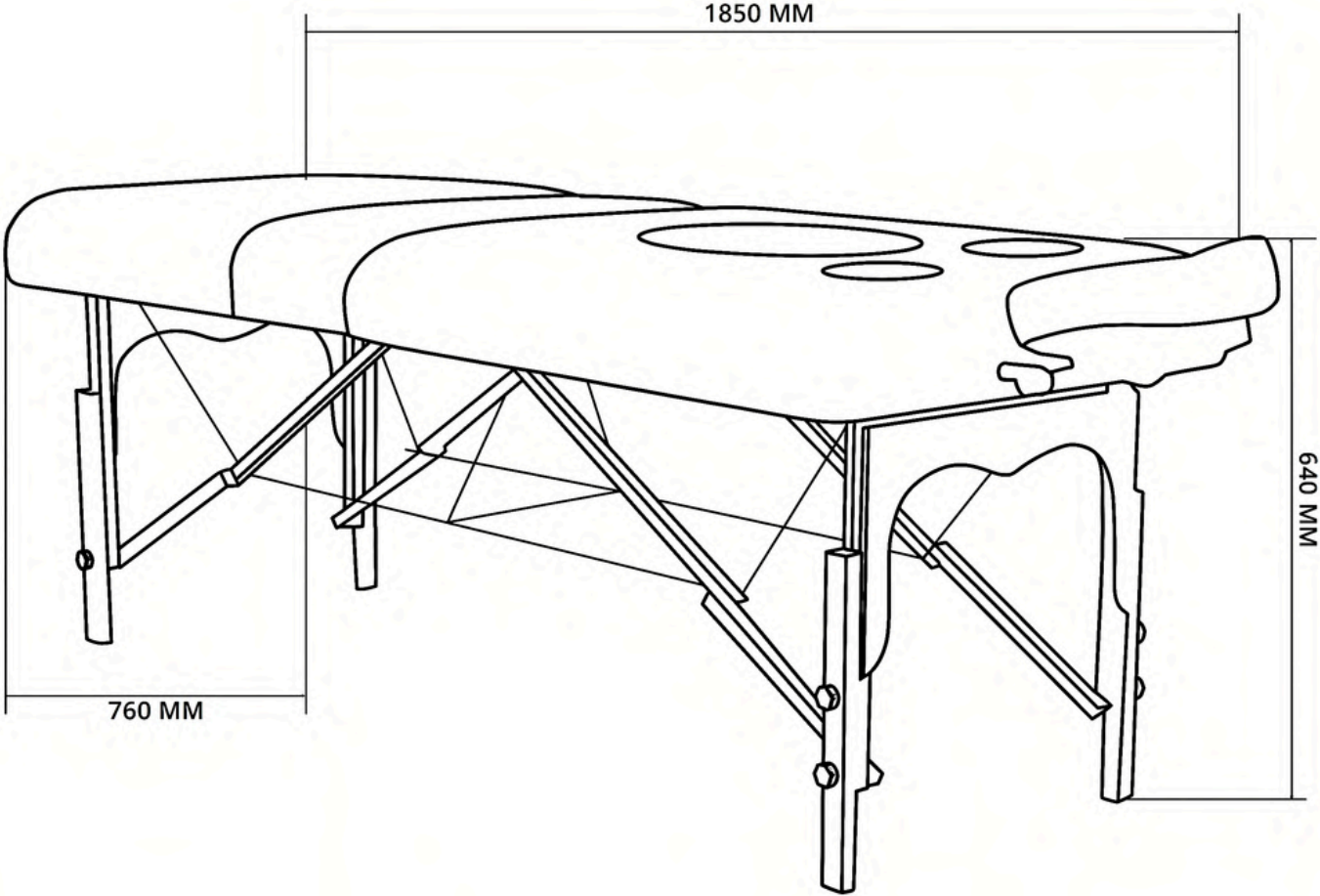
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

WARRANTY

1 Year Against Manufacturing Defects

TECHNICAL DRAWINGS



ALL DIMENSIONS ARE IN MM

The Asmit is Esthetica's tilt massage table — crafted from solid steamed Beech wood and designed for practitioners seeking versatility and precision across deep tissue massage, chiropractic, and physiotherapy treatments. Its customisable backrest allows practitioners to configure the surface for a wide range of treatment requirements, while rounded corners facilitate seamless movement around the table without restriction. An easy fold-and-set-up mechanism makes it practical for mobile practitioners and multi-use spaces, and a detachable, adjustable face cradle with integrated nose slot ensures optimal client positioning and comfortable breathing in the prone position. Manual height adjustment accommodates practitioners of varying working preferences, making the Asmit a dependable, considered solution for any professional treatment setting.



KEY FEATURES



Solid Steamed Beech Wood Construction

The Asmit is crafted from solid steamed Beech wood — a material prized for its strength, flexibility, and natural beauty — delivering a treatment table that is as durable and stable as it is elegant in appearance.

Phthalate-Free Upholstery

The Asmit is upholstered in phthalate-free fabric designed for professional treatment environments — safe, durable, and built for the demands of daily use, with antibacterial, fire retardant, and stain resistant properties as standard.



Easy Fold & Set-Up Mechanism

The Asmit folds and sets up with ease — making it the practical choice for mobile practitioners, multi-use treatment rooms, and clinics that require a table that can be stored or relocated without effort.

Customisable Backrest

The Asmit's backrest can be adjusted to suit a wide range of treatment requirements — from flat for general massage to inclined for deep tissue and physical therapy work — giving practitioners the flexibility to configure the table precisely for every client.

FEATURES

Design	Tilt Massage Table with Adjustable Backrest
Backrest	Manually Adjustable Tilting Backrest
Face Hole	Integrated Face Hole with Plug
Face Cradle	Adjustable & Detachable Memory Foam Face Cradle
Height	Manually Adjustable
Leg Support	Dual Knob Locking Mechanism
Cushioning	40 Density Foam

TECHNICAL SPECIFICATIONS

Length	1820 mm / 72 in
Width	760 mm / 30 in
Minimum Height	580 mm / 23 in
Maximum Height	790 mm / 31 in

BASE & FRAME

Base	German Steam Beech Wood in its Natural Wood Finish
Safe Working Load	150 kgs

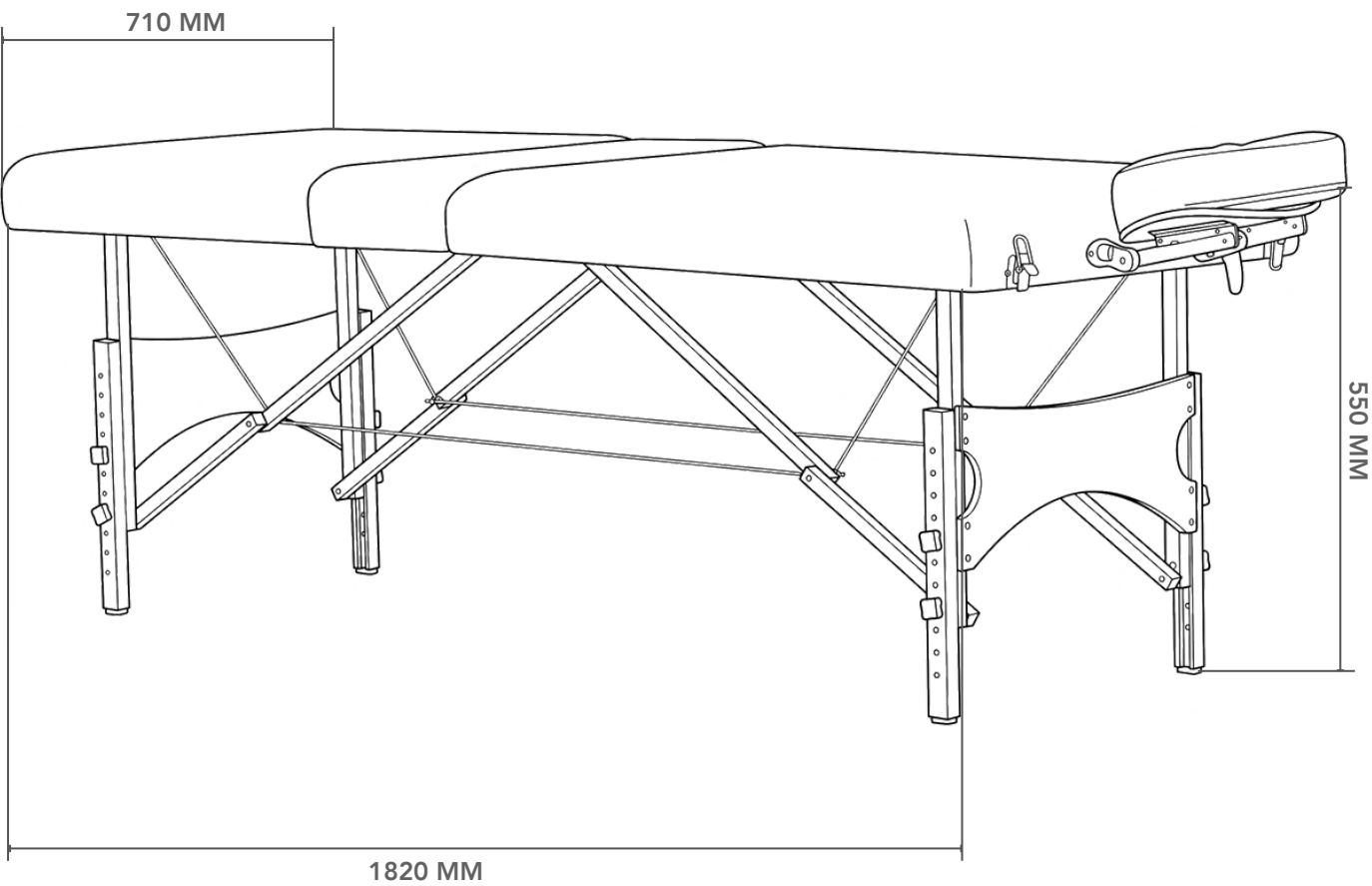
UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

WARRANTY

1 Year Against Manufacturing Defects

TECHNICAL DRAWINGS



ALL DIMENSIONS ARE IN MM

The Vitrectomy Face-Down Recovery Support is a purpose-designed post-operative support system for patients recovering from vitreous surgery. Following vitrectomy, maintaining a strict face-down position is essential for macular hole closure and the overall success of the surgical intervention — a requirement that is both physically demanding and difficult to sustain without adequate support. This system provides the stability and comfort required to hold the face-down posture with ease over extended recovery periods, with soft padding ensuring long-lasting support without compromising patient comfort. A practical, considered solution for ophthalmic clinics, hospitals, and post-operative recovery facilities.



KEY FEATURES

- Purpose-Designed for Post-Vitrectomy Face-Down Recovery
- Maintains Critical Face-Down Posture for Macular Hole Closure
- Suitable for Clinical & Home Recovery Use

TECHNICAL SPECIFICATIONS

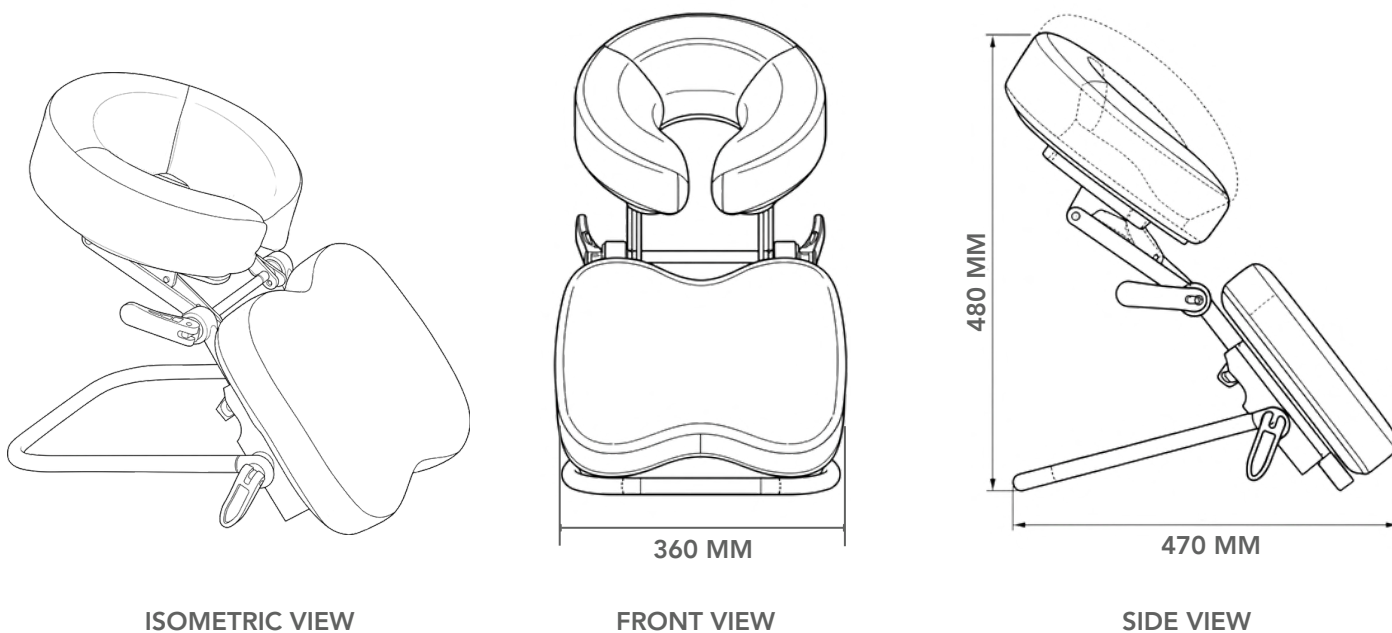
Length	470 mm / 18.5 in
Width	360 mm / 14 in
Height	480 mm / 18.8 in

WARRANTY

1 Year Against Manufacturing Defects



TECHNICAL DRAWINGS



ROUND STOOL

Esthetica's Round Stool features a 40-density, 65mm thick cushioned seat for comfort during long procedures. With adjustable height, a stable five-star base with nylon castors, and durable pressure die-cast components, it offers smooth mobility and reliable performance.



STOOL WITH WOODEN BACKREST

Esthetica's Stool with Wooden Backrest combines comfort and durability with adjustable height, soft upholstery, and a sturdy five-star base with nylon castors. It features high-quality pressure die-cast components, an SS 304 height adjustment lever, and a wooden backrest available in multiple stain finishes.

UV-C DISINFECTION TOWER

Esthetica's UV-C Disinfection Tower is a chemical-free germicidal system that uses 254nm UV-C light to effectively eliminate bacteria, viruses, moulds, and spores. Fast, eco-friendly, and residue-free, it is ideal for spas, salons, hospitals, clinics, hotels, and offices. Available in 55W, 95W and 36W models, it features Philips/OSRAM germicidal lamps and a movable trolley base for easy use across multiple spaces.



**EDL 55 W UV-C
DISINFECTANT TOWER**
Suitable for 400 sq. ft approx



**EDL 95 W UV-C
DISINFECTANT TOWER**
Suitable for 650 sq. ft approx



EDL 36W UV-C LAMP
Suitable for 250 sq. ft approx



Esthetica Medical Furniture

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