

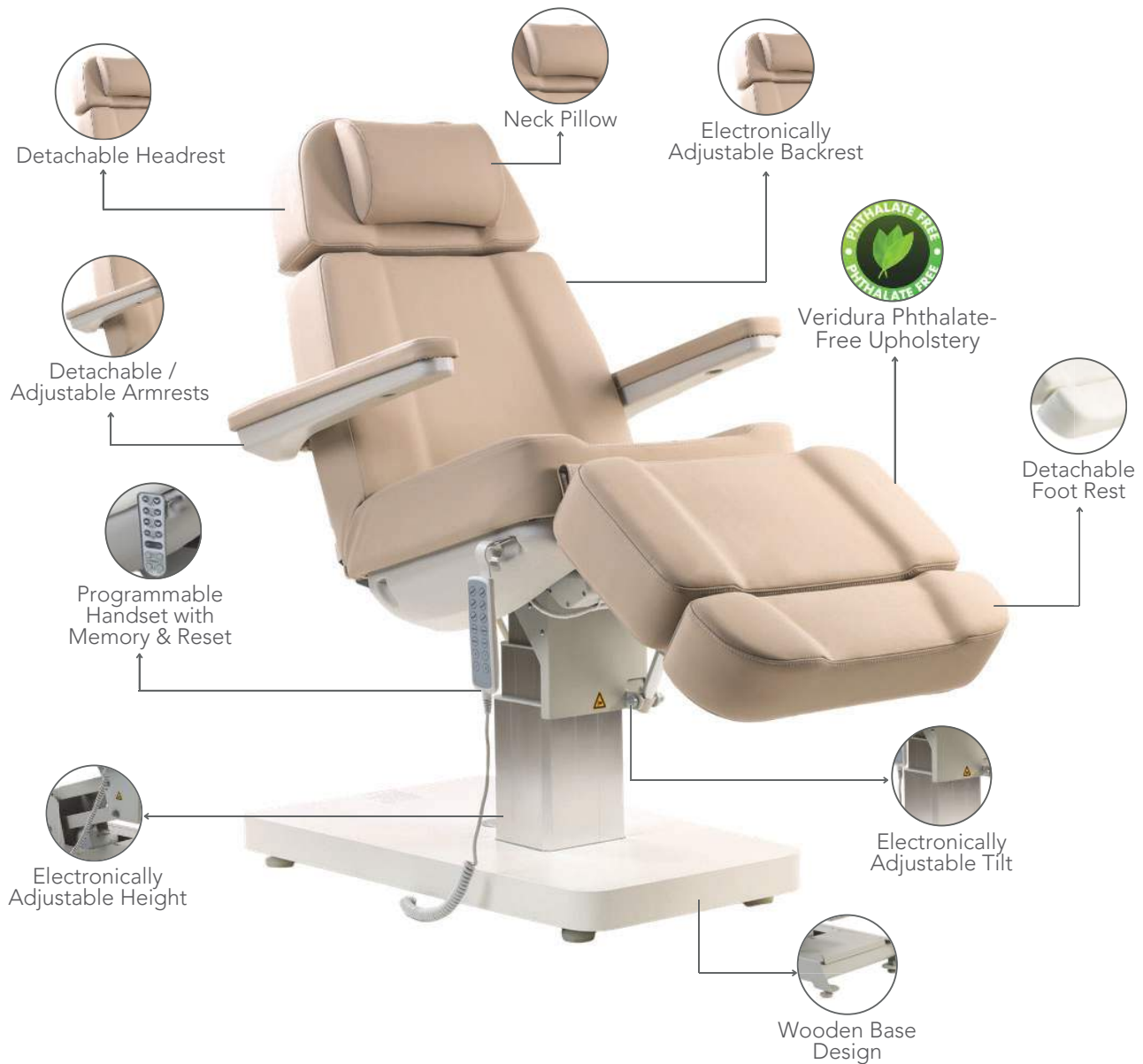
MRIDUL PRO DERMA CHAIR

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	Detachable / Adjustable Armrests
Backrest	Electronically Adjustable
Headrest	Detachable Headrest
Legrest	Electronically Adjustable
Foot Rest	Detachable Foot Rest
Height	Electronically Adjustable Low Access to 530 mm
Trendelenburg	Electronically Adjustable
Foam Cushion	75 mm mixed layer for comfortable seating

Programable Handset



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

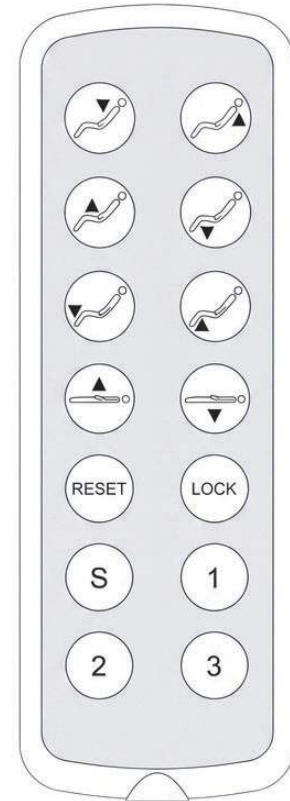
Base	Wooden Base Design
Safe Working Load	180 kgs
Patient Load Bearing capacity	150 kgs

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

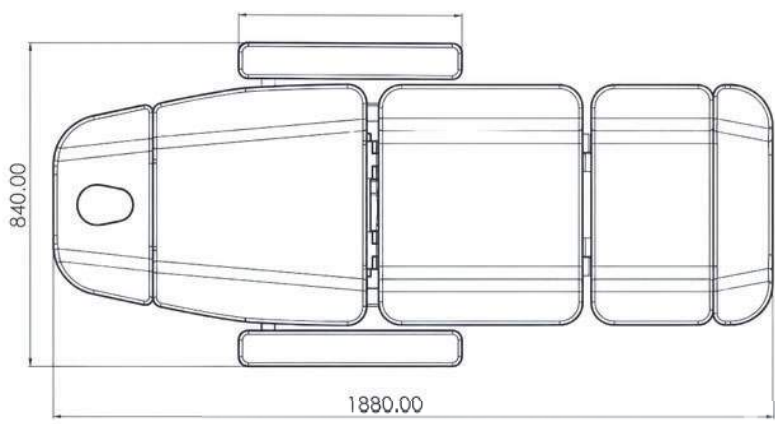
WARRANTY

3 years on motors

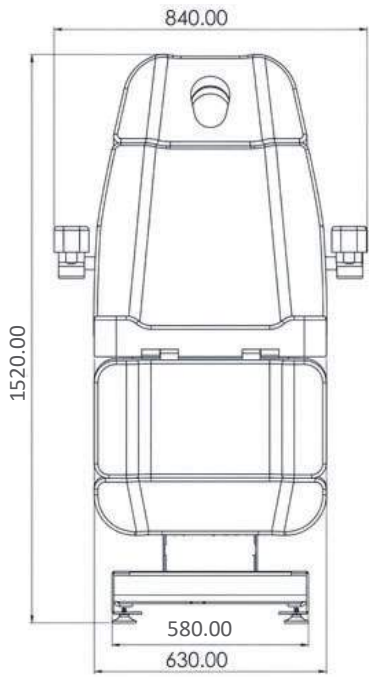


HANDSET

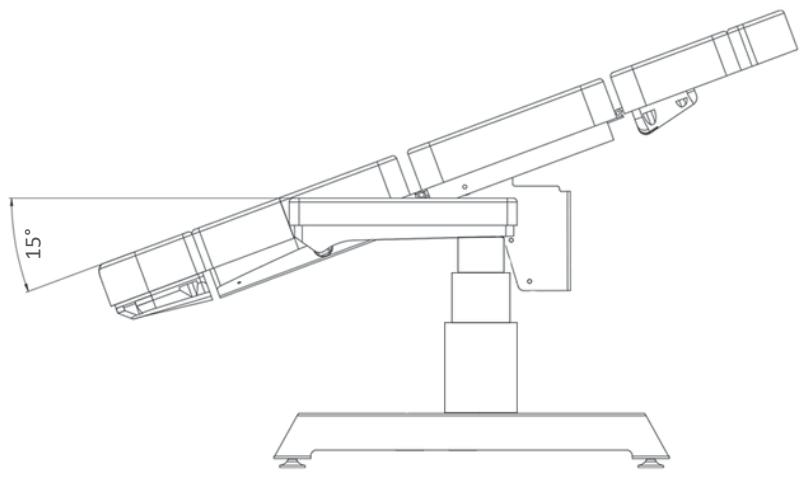
TECHNICAL DRAWINGS



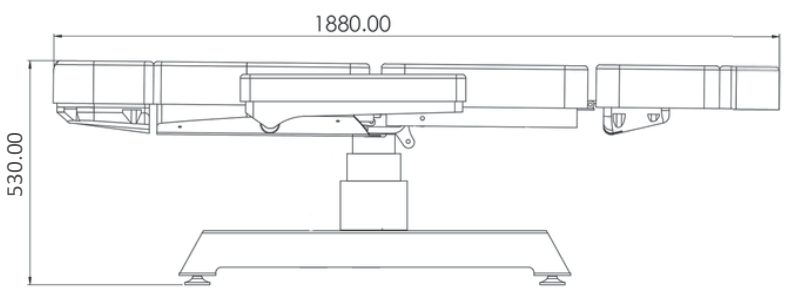
TOP VIEW



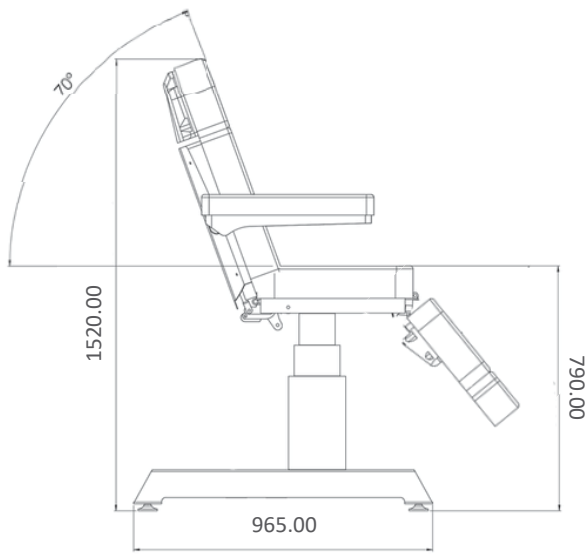
FRONT VIEW



TRENDELENBURG



MINIMUM HEIGHT



MAXIMUM HEIGHT

ALL DIMENSIONS ARE IN MM

WOOD FINISH OPTIONS



American Oak
Dark Walnut



American Oak
Wenge



American Oak
Yellow Teak



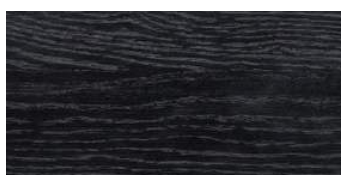
American Oak
White Wash Finish



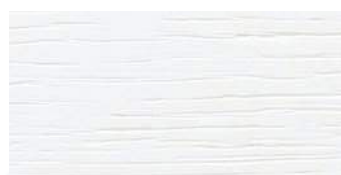
American Oak
Water Base



American Oak
PU Finish



American Oak
Open Pore Black

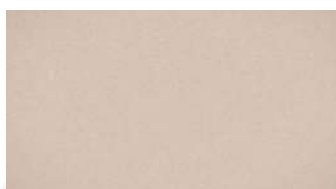


American Oak
Open Pore White

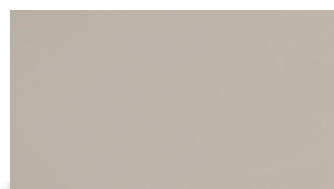
VERIDURA PHTHALATE-FREE UPHOLSTERY



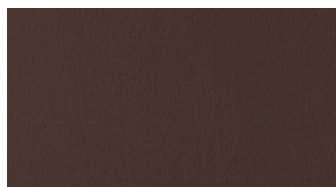
Cream



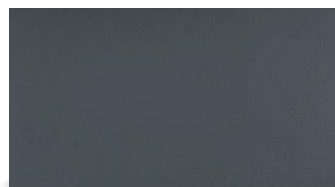
Beige



Mouse Grey



Brown



Charcoal Grey



Phthalate-Free



Fire Retardant



Oil Resistant



Alcohol Resistant



Ultra Soft



Stain Resistant



Anti Bacterial



Eco - Friendly