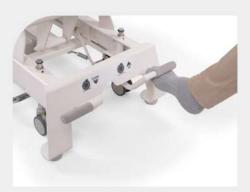


Flat Top Medical Treatment Table



OJAS is a flat top medical treatment table that can be used for general examination and massage treatments. The height can be electronically adjusted through a linear actuator from Linak DENMARK. This table is supplied with an external, detachable & adjustable, face cradle that can be fitted on both sides of the table. The treatment table has a strong powder coated metal base and top mattress is 40 density cushion upholstered with soft to touch premium leatherette.

OPTIONAL



Easy Mobility



Walk free switch

Top Design Flat Top with adjustable face cradle attachment

Top Cushion Measurements 1995 x 750 mm

Foam 50 mm thick 40 Density Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated Frame

Adjustment (Back Rest) Flat Top Design

Adjustment (Height) Electronic (Linak Motor)

BASE & FRAME:

Powder Coated Metal Frame Base

Minimum Height 530 mm Maximum Height 890 mm Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

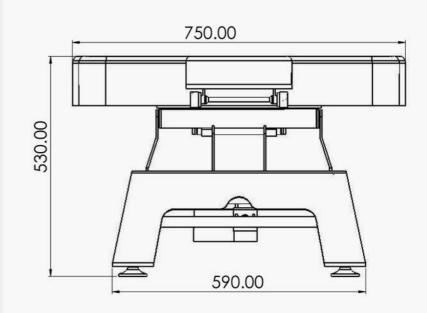
Flame/UV/Abrasion Resistant 1.2 mm Type

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

EN ISO 5470=2, 25000 Cycles Abrasion



ACCESSORIES:

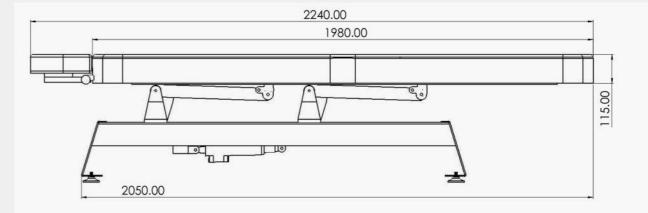
Detachable External Face Cradle

GUARANTEES:

Structure 1 year Electronic Motors & Controls 3 years

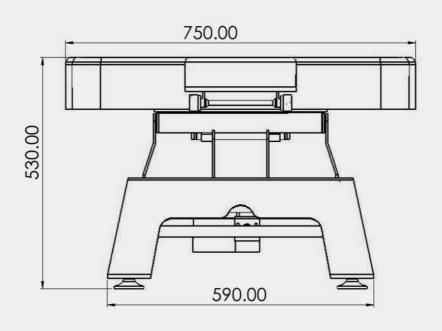
WEIGHTS:

Table Weight 84kgs Shipping Weight 135kgs

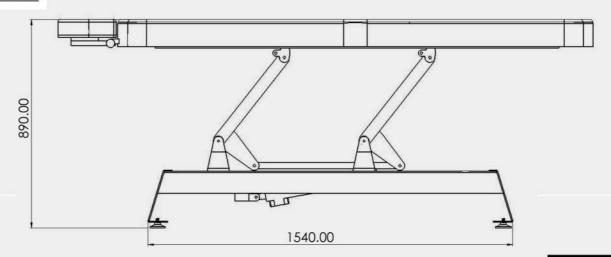




MINIMUM HEIGHT



MAXIMUM HEIGHT







2 Section Medical Treatment Table



Nirav is two section medical treatment table with electronic height and manual headrest adjustment. The headrest position can be adjusted and locked at various positions by a pneumatic gas spring; whereas the height is controlled through a linear actuator from Linak DENMARK. There is a built in nose slot for breathing with plug cushion. The treatment table has a strong powder coated metal base and top mattress is 40 density cushion upholstered with soft to touch premium leatherette.

OPTIONAL



Easy Mobility



Walk free switch



Top Design Two Piece articulating top with headrest incline and decline

Top Cushion Measurements 1995 x 750 mm

Foam 50 mm thick 40 Density Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated Frame

Adjustment (Back Rest) Manual (Gas Spring)

Adjustment (Height) Electronic (Linak Motor)

BASE & FRAME:

Powder Coated Metal Frame Base

Minimum Height 620 mm Maximum Height 890 mm Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

Flame/UV/Abrasion Resistant 1.2 mm Type

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

EN ISO 5470=2, 25000 Cycles Abrasion

ACCESSORIES:

Available Colour Options 25 colour options

GUARANTEES:

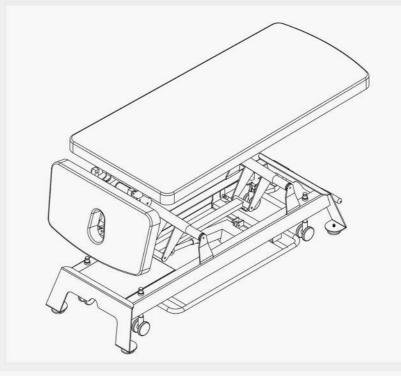
Structure 1 year

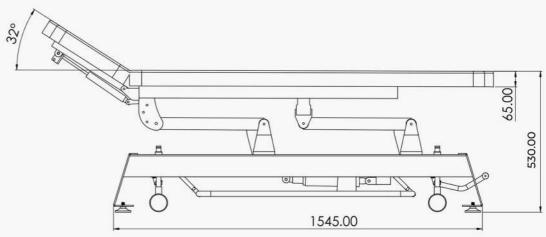
Electronic Motors & Controls 3 years

WEIGHTS:

Table Weight 84kgs

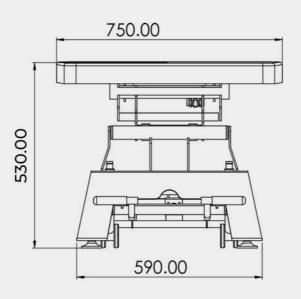
Shipping Weight 135kgs



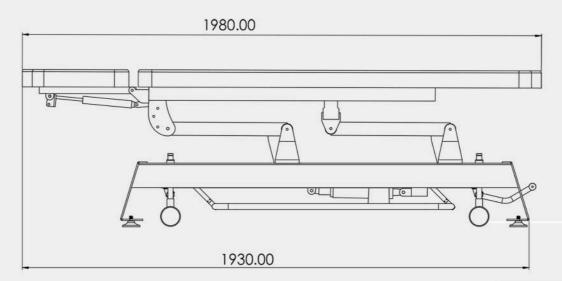




MINIMUM HEIGHT



MAXIMUM HEIGHT







2 Section Medical Treatment cum Examination Table



Manan is our elegant in design and functional two section medical treatment cum examination table with electronic height and manual backrest adjustment. The backrest can be adjusted and locked at vairous positions by a pneumatic gas spring; whereas the is height controlled through a linear actuator from Linak DENMARK. There is a built in nose slot for breathing with plug cushion. The treatment table has a strong powder coated metal base and top mattress is 40 density cushion upholstered with soft to touch premium leatherette.

OPTIONAL



Easy Mobility



Walk free switch



Top Design Two Piece articulating top with backrest incline feature

Top Cushion Measurements 2050 x 750 mm

Foam 50 mm thick 40 Density Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated Frame

Adjustment (Back Rest) Manual (Gas Spring)

Adjustment (Height) Electronic (Linak Motor)

BASE & FRAME:

Powder Coated Metal Frame Base

Minimum Height 530 mm Maximum Height 890 mm Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

Flame/UV/Abrasion Resistant 1.2 mm Type

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

EN ISO 5470=2, 25000 Cycles Abrasion

ACCESSORIES:

Available Colour Options 25 colour options

GUARANTEES:

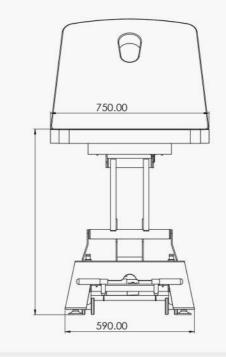
Structure 1 year

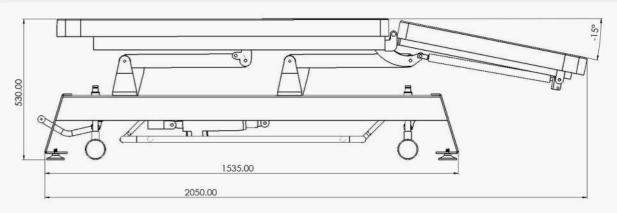
Electronic Motors & Controls 3 years

WEIGHTS:

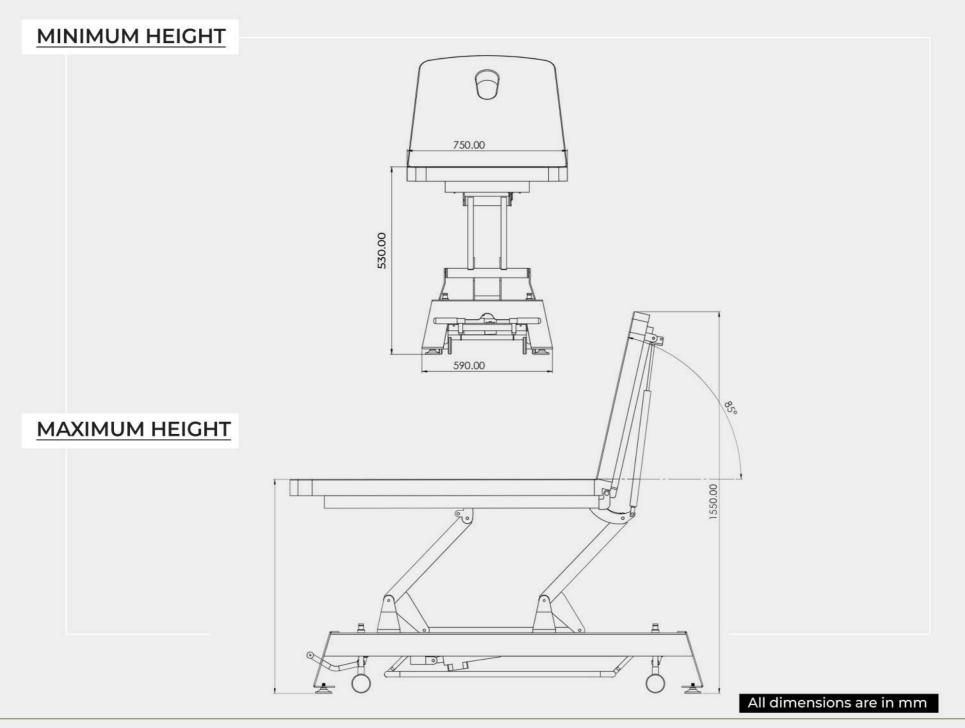
Table Weight 84kgs

Shipping Weight 135kgs













2 Section Physiotherapy Table



Parth is best suited for physiotherapy and physical therapies. Two fold treatment table with electronic height, manual backrest and pneumatically lowerable armrests. The backrest and the armrests can be adjusted and locked at various positions by a pneumatic gas spring; whereas the height is controlled through a linear actuator from Linak DENMARK. Best suited for doctors and physiotherapists to work on the back of the patient. There is a built in nose slot for breathing with plug cushion. The treatment table has a strong powder coated metal base and top mattress is 40 density cushion upholstered with soft to touch premium leatherette.

OPTIONAL



Easy Mobility



Walk free switch



Adjustable Head Rest is optional



PARTH



Top Design Two Piece articulating top with lowerable armrests

Top Cushion Measurements 1995 x 750 mm

Foam 50 mm thick 40 Density Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated Frame

Adjustment (Back Rest) Manual (Gas Spring)

Adjustment (Height) Electronic (Linak Motor)

BASE & FRAME:

Powder Coated Metal Frame Base

Minimum Height 530 mm Maximum Height 890 mm

Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

Flame/UV/Abrasion Resistant 1.2 mm Туре

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

Abrasion EN ISO 5470=2, 25000 Cycles

ACCESSORIES:

Available Colour Options 25 colour options

GUARANTEES:

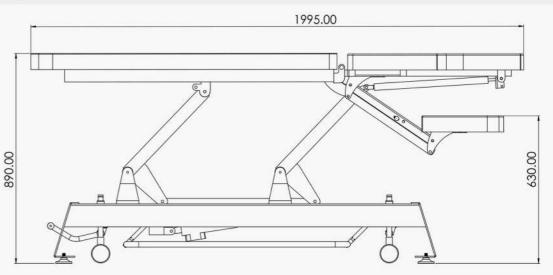
Structure 1 year

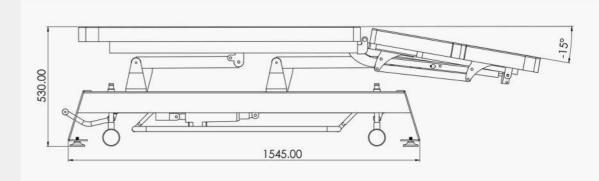
Electronic Motors & Controls 3 years

WEIGHTS:

Table Weight 84kgs

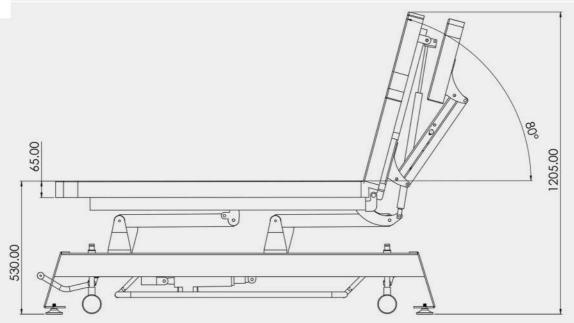
Shipping Weight 135kgs



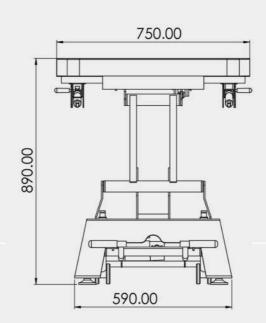




MINIMUM HEIGHT



MAXIMUM HEIGHT







3 Fold Treatment Table



MOKSHIT is a 3 fold treatment table with a variety of functions. It can be used as a general examination table with independentaly adjustable backrest and leg rest section. Both leg and back sections are controlled through a quality gas spring. You can make it a flat top bed or bring it into a chair position. The height can be electronically adjusted through a linear actuator from Linak DENMARK. There is built in nose slot for easy breathing and plug cushion. Strong powder coated metal base and top mattress is 40 density cushion upholstered with soft to touch premium leatherette.

OPTIONAL



Easy Mobility



Walk free switch

MOKSHIT 02 01 03

Top Design Three Piece articulating top with adjustable backrest and leg rest position

Top Cushion Measurements 2010 x 750 mm

Foam 50 mm thick 40 Density Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated Frame

Adjustment (Back Rest) Manual (Gas Spring) Adjustment (Height) Electronic (Linak Motor)

Adjustment (Leg Rest) Manual

BASE & FRAME:

Base Powder Coated Metal Frame

Minimum Height 525 mm Maximum Height 890 mm Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

Flame/UV/Abrasion Resistant 1.2 mm Type

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

Abrasion EN ISO 5470=2, 25000 Cycles

ACCESSORIES:

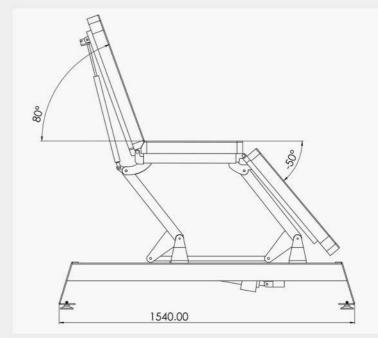
Available Colour Options 25 colour options

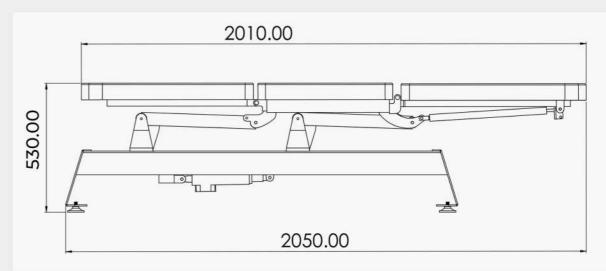
GUARANTEES:

Structure 1 year Electronic Motors & Controls 3 years

WEIGHTS:

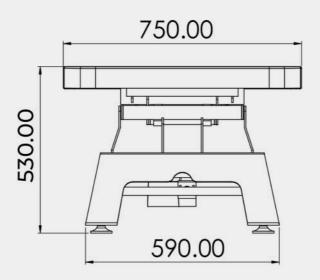
84kgs Table Weight Shipping Weight 135kgs



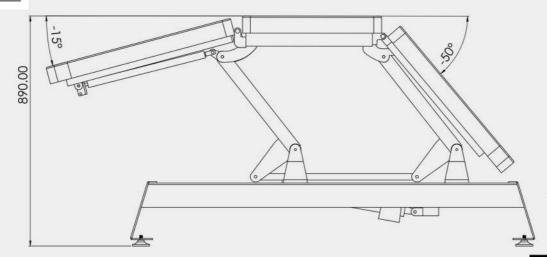




MINIMUM HEIGHT



MAXIMUM HEIGHT







Derma Chair



OPTIONAL



In-Built Heating System

Professional 4 Motors Derma Chair with electronic height, backrest, leg rest and tilt function. This electronic dermatology chair comes with detachable headrest, detachable legrest, armrests, a nose slot for breathing and head pillow. The handheld remote can independentaly control height/backrest/tilt/leg rest position. The Lock function freezes the remote functions and the RESET button brings the Derma Chair back to its chair position.



Top Design Five piece fully electronic Derma Chair with electronic height, backrest, leg rest and tilt function

Foam 75mm Mixed Layers for comfortable seating

PVC Coated Fabric Upholstery

Mild Steel Construction Powder Coated Frame

Frame and ABS Molded Parts

Electronic Adjustment (Back Rest) Adjustment (Height) Electronic Adjustment (Leg Rest) Electronic

BASE & FRAME:

Base Powder Coated Metal Frame and

ABS Components

Lifting Capacity Upto 360 Kgs

UPHOLSTERY:

Type Flame/UV/Abrasion Resistant 1.2 mm

Coated Fabric

Available Colour Options 25 colour options

Weight 660 gsm + 5%

Abrasion EN ISO 5470=2, 25000 Cycles

ACCESSORIES:

Available Colour Options 25 colour options

GUARANTEES:

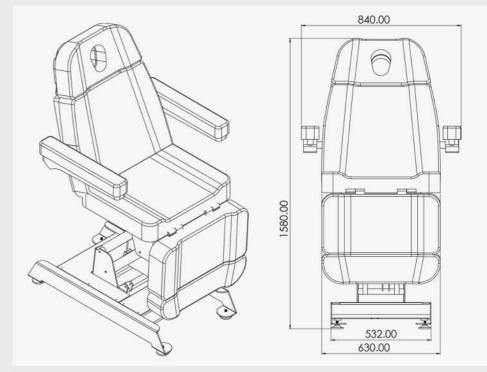
Structure 1 year

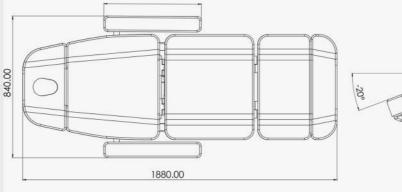
Electronic Motors & Controls 3 years

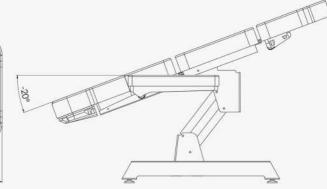
WEIGHTS:

Table Weight 90kgs

Shipping Weight 150kgs









MINIMUM HEIGHT 1880.00 W) 630.00 **MAXIMUM HEIGHT** 1580.00

1016.00



GYNAE EXAMINATION CHAIR

Our Gynae Exam Chair, 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 examination.





TOP

Top Design Four Piece articulating top

Top Cushion Measurements 1880 x 630 mm

Foam 75 mm mixed layer for comfortable seating

Upholstery Nano Compound PVC Coated Fabric Mild Steel Construction Powder Coated Frame

Frame & ABS Molded Parts

Adjustment (Back Rest) Electronic Adjustment (Leg Rest) Detachable Adjustment (Height) Electronic Electronic Adjustment (Tilt)



Base Powder Coated Metal Frame

Height Minimum 630 mm 850 mm Height Maximum Tilt Maximum 20 degrees Lifting Capacity Upto 360 kgs



Type Disinfectant Resistant / Chlorine

Water Resistant / Abrasion / Flame / UV Resistant 1.10mm coated fabric with 2% Nano high-tech compound, 82% PV Comopound and 16% Knitted

Polyester

Colour Options 25 colour options 820 gsm +/- 30 g/m2 Weight

Abrasion ISO 12947-12 Kpa 2,00,000 Cycles

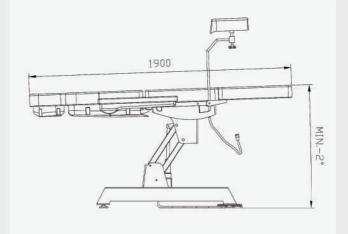
ACCESSORIES

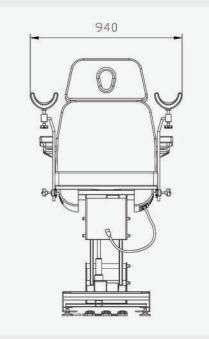
Detachable LED Light Included with chair Lithotomy Leg Rest Included with chair

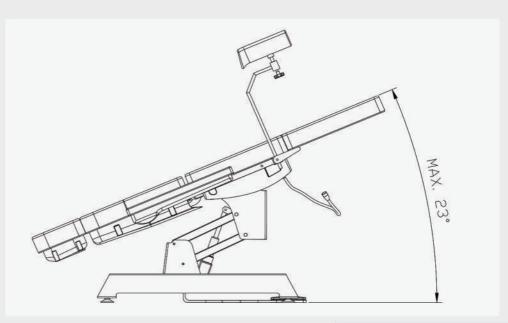
GUARANTEES

Structure 5 year against any manuacturing defects Upholstery 1 year against any manuacturing defects

Motors 3 years on Motors



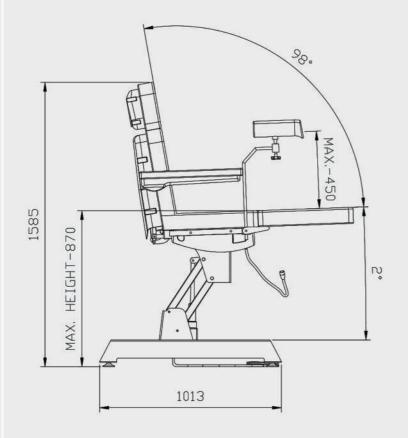


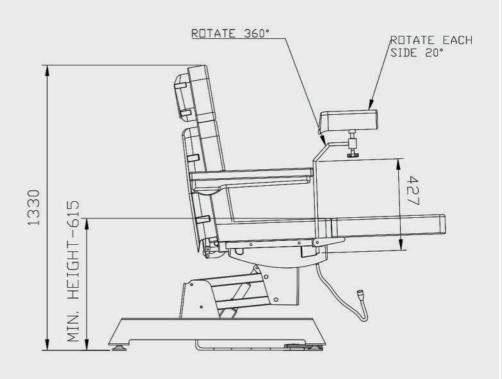




MAXIMUM HEIGHT

MINIMUM HEIGHT







MAHIT CHIROPRACTIC TABLE

Crafted with precision, this 7-section treatment table offers comprehensive adjustments for the head, back, legs, and mid-section of the plinth. Its electrically powered mechanism allows seamless elevation, granting clinicians the flexibility to manoeuvre into various positions for postural drainage and spinal manipulation with ease.





TOP

Top Design Seven Piece articulating top

Top Cushion Measurements 2020 x 760 mm

75 mm mixed layer for comfortable seating Foam

Upholstery **PVC Coated Fabric**

Frame Mild Steel Construction Powder Coated

Frame & ABS Molded Parts

Adjustment (Back Rest) Manual (Gas Spring) Adjustment (Neck Rest) Manual (Gas Spring) Adjustment (Upper Back Manual (Gas Spring)

Rest)

Adjustment (Height) Electronic (Linak Motor)

BASE & FRAME

Base Powder Coated Metal Frame

Height Minimum 530 mm Height Maximum 1010 mm

Walk Free Switch Enables you to operate the table from both sides

Lifting Capacity Upto 220 kgs

Castor Wheels For easy mobility in the treatment room

UPHOLSTERY

Abrasion / Flame / UV Resistant 1.2mm Type

coated fabric

Colour Options 25 colour options Weight 660 gsm + 5%

Abrasion EN ISO 5470+2 25000 Cycles

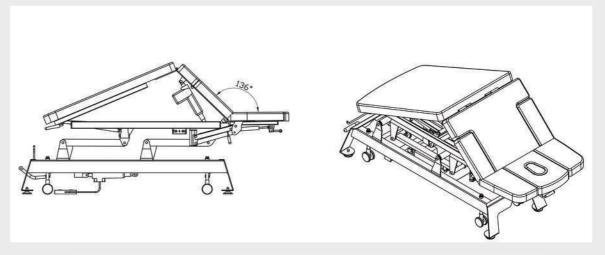
ACCESSORIES

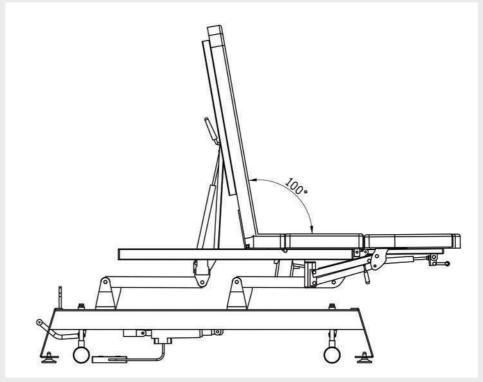
Available Colour Options 25 colour options

GUARANTEES

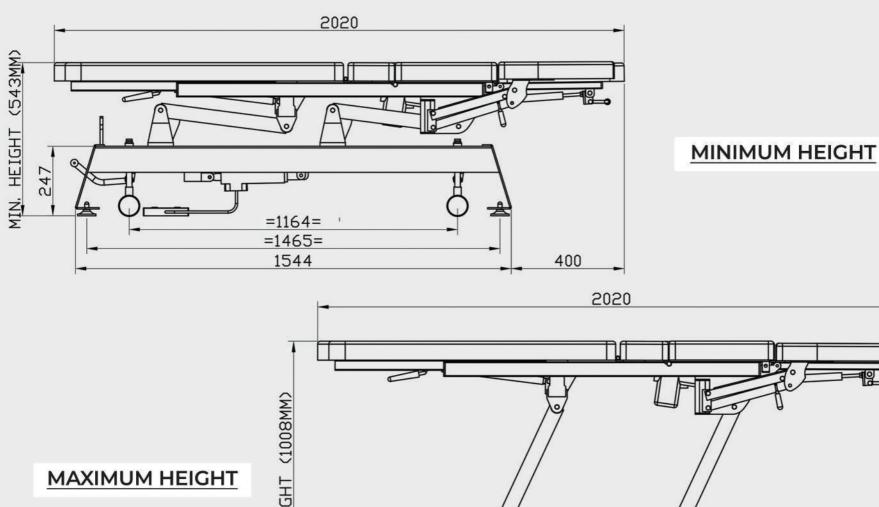
Structure 5 year against any manuacturing defects Upholstery 1 year against any manuacturing defects

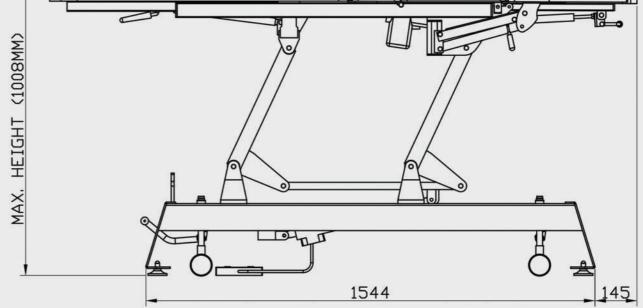
Motors 4 years on Linak Motors











DIALYSIS CHAIR

Our high-performance Dialysis Chair features three electric motors and lifting columns, seamlessly adjusting patients into their desired positions, including the emergency Trendelenburg stance, for safety and comfort. Designed for extended hemodialysis sessions, it boasts soft cushioning and disinfectant-resistant upholstery for impeccable hygiene.





TOP

Top Design Four Piece articulating top

Top Cushion Measurements 1890 x 560 mm (flat bed position) / 1540 x 560 (chair position)

Foam 75 mm mixed layer for comfortable seating

Upholstery **PVC Coated Fabric**

Mild Steel Construction Powder Coated Frame

Frame & ABS Molded Parts

Adjustment (Back Rest) Linak Denmark Quick Release Actuator

Adjustment (Leg Rest) Linak Actuator Adjustment (Height) Linak Lifting Column

Adjustment (Armrest) Detachable and adjustable armrests

suitable for blood transfusion

Foot Rest Adjustable/lockable foot pedestal to adjust according

to patient's height

BASE & FRAME

Base Powder Coated Metal Frame Frame Structure Tubular frame with ABS Covers

Castor Wheels Lockable Castor Wheels for easy mobility

Height Minimum 550 mm (flat bed position) / 1270 mm (chair position) Height Maximum 850 mm (flat bed position) / 1560 mm (chair position)

Tilt Maximum 20 degrees Lifting Capacity Upto 360 kgs

UPHOLSTERY

Disinfectant Resistant / Chlorine Water Resistant / Type

Abrasion / Flame / UV Resistant 1.10mm

coated fabric with 2% Nano high-tech compound, 82% PV Comopound and 16% Knitted Polyester

Colour Options 25 colour options Weight 820 gsm +/- 30 g/m2

Abrasion ISO 12947-12 Kpa 2,00,000 Cycles

ACCESSORIES

Included with table Head Cushion Support Adjustable phone & tablet Included with table

holder Included with chair

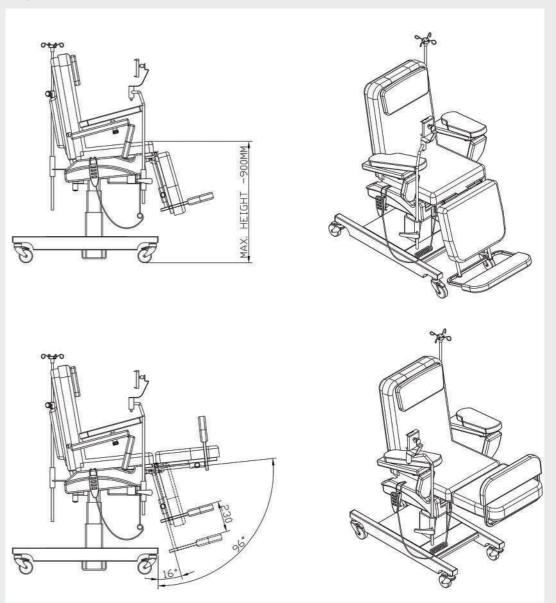
Included with table Food Tray

IV Stand Mount Provision to attach an IV Stand

GUARANTEES

Structure 5 year against any manuacturing defects Upholstery 1 year against any manuacturing defects

Motors 4 years on Linak Motors





MAXIMUM HEIGHT

MINIMUM HEIGHT

