

PRODUCT CATALOGUE

Medical Furnishing.

Couches · Chairs · Chiropractic · Privacy Screens





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Examination, Massage & Physiotherapy Couches

Electric and hydraulic examination, treatment and therapy couches for physiotherapy, osteopathy and massage – robust, ergonomic and durable.



ENID PRO

ENID

GUTH PRO

GUTH

ROTH

RILA PRO

RILA

JULL PRO

BROM PRO

BROM

NOTT PRO

NOTT

GALLEY

STILL

PEHR PRO

PEHR

BOBATH

BATEC

TILT

LING PRO

TENB PRO

MAIT PRO

KEND PRO

FIX

TYPE · ELECTRIC

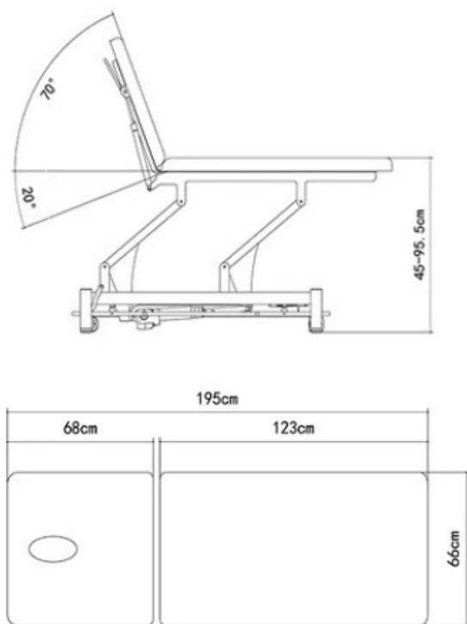
ENID PRO

Ref. EL02PRO23SL.1.A66.GF



Robust two-section treatment table for the most intensive applications in physiotherapy and medicine. Elegant design, high-quality features and a standard perimeter foot switch – simply unpack and get started.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Very durable, fire-retardant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

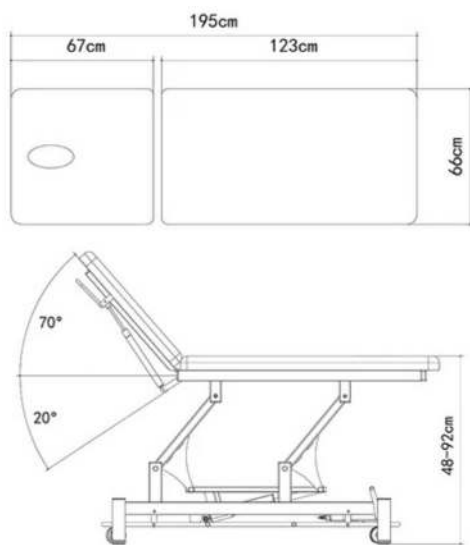
ENID

Ref. EL02.1.A66.GF



Robust two-section table for intensive use in physiotherapy and medicine. Elegant design with a standard perimeter foot-switch system – ready to use immediately.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TiMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Very durable, fire-retardant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

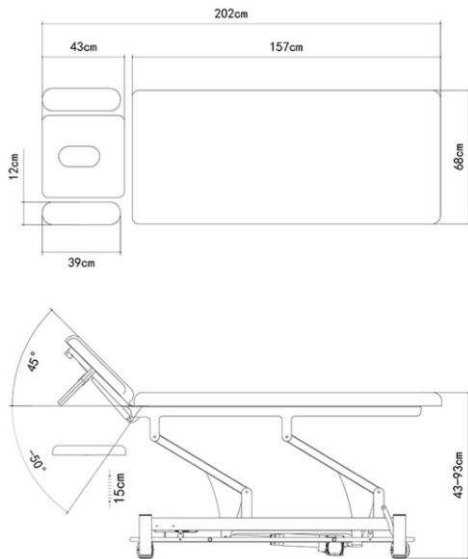
GUTH PRO

Ref. EL022PRO23SL.1.A66.SH.WF



Electric treatment table with 2 sections, armrests and a multi-position headrest for extended treatment and examination options. Ergonomic and safe for patient and practitioner.

Dimensions



Features

- Adjustable head section, angle -55° to $+45^{\circ}$
- Electric Hi-Lo operation via perimeter foot bar
- Sleek design with rounded feet for added safety
- Head section with armrests for maximum comfort in the prone position
- Fully enclosed base covers all technical parts – easy to clean
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- High-reliability TIMOTION motor
- Optimised min/max height, lift range 50.5 cm
- 5 cm padding; foam density 36 kg/m³
- Upholstery: fire-retardant PVC vinyl per BS 5852, resistant to stains, mould and wear
- Proven durability: 150,000 cycles
- Load capacity: 250 kg
- CE-compliant and registered with the U.S. FDA

SHIPPING & PACKAGING Packaging size 199 × 70 × 54 cm · Shipping weight approx. 82 kg · Shipping volume 0.75 m³

TYPE · ELECTRIC

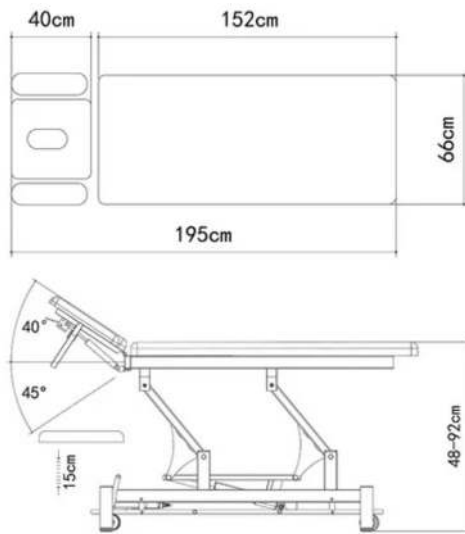
GUTH

Ref. EL022.1.A66.SH.GF



Two-section physiotherapy table with height-adjustable armrests at the head end for the ideal prone position. Headrest adjustable to positive and negative angles – for cervical and cranial techniques.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Head section with adjustable armrests
- Levelling feet for uneven floors
- Retractable castors ø 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

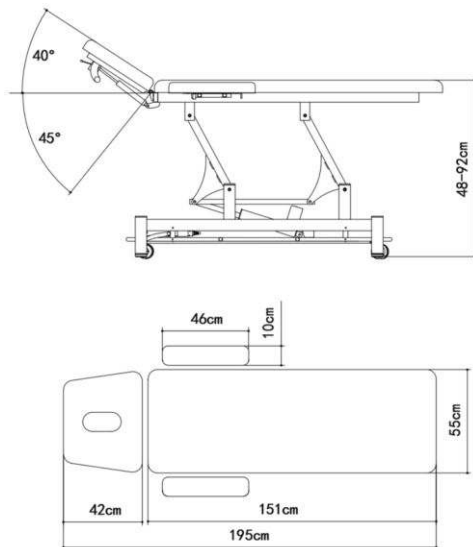
ROTH

Ref. EL022AR.1.A66.GF



Two-section couch designed for osteopathy, with face hole and plug. Folding lateral armrests on the main section (+80 cm width). Headrest adjustable via gas spring, positive/negative. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter control
- Elegant design with rounded feet for added safety
- Headrest with adjustable armrests
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 70 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

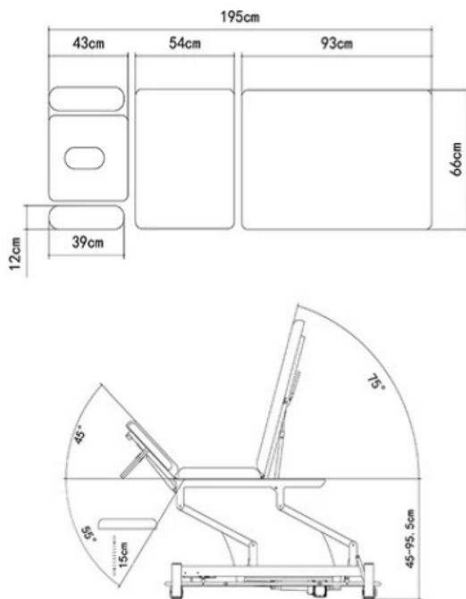
RILA PRO

Ref. EL032PRO23SL.1.A66.SH.GF



Physiotherapy and osteopathy table with 5 sections for versatile use. Height-adjustable armrests at the head end for the ideal prone position, positive/negative head section, fixed centre section. Paper-roll holder as standard.

Dimensions



Features

- Elegant design with rounded feet for added safety
- Head section with adjustable armrests
- Head section with face hole and plug
- Levelling feet for uneven floors
- Retractable castors Ø 75 mm
- High-reliability TiMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

SHIPPING & PACKAGING Packaging size 193 × 70 × 50 cm · Shipping weight approx. 86 kg · Shipping volume 0.68 m³

TYPE · ELECTRIC

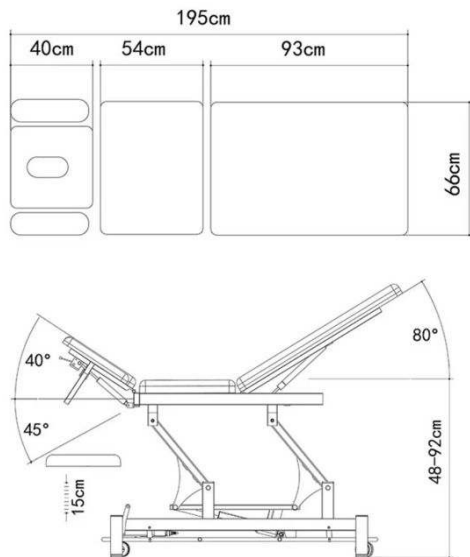
RILA

Ref. EL032.1.A66.SH.GF



Five-section couch for physiotherapy and osteopathy. Height-adjustable armrests at the head end, positive/negative headrest, fixed centre section. Paper-roll holder as standard.

Dimensions



Features

- Five-section couch for physiotherapy and osteopathy
- Head section with adjustable armrests
- Head section with face hole and plug; fixed centre section
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Paper-roll holder as standard
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

SHIPPING & PACKAGING Packaging size 194 × 70 × 53 cm · Shipping weight approx. 65 kg · Shipping volume 0.72 m³

TYPE · ELECTRIC

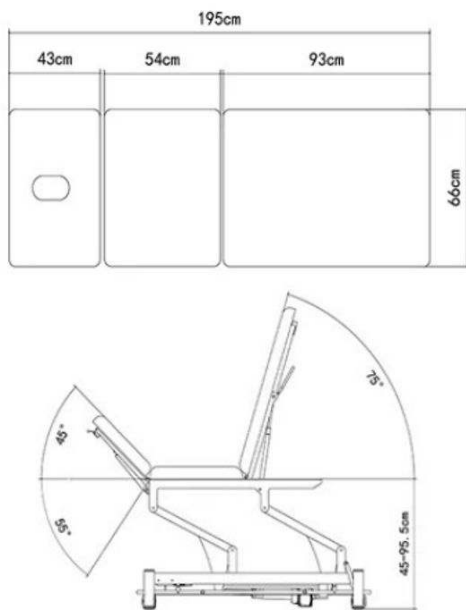
JULL PRO

Ref. EL03PRO23.1.A66.GF



Treatment table with a short head section as a solid, stable platform. Gas-assisted back and head sections and a quiet electric Hi-Lo lift system – a balanced ratio of performance, function and price.

Dimensions



Features

- Adjustable angle: head section -55° to $+45^{\circ}$, leg section 0° to $+75^{\circ}$
- Electric Hi-Lo operation via perimeter foot bar
- Sleek design with rounded frame legs for added safety
- Head section with face hole and plug for maximum comfort in the prone position
- Fully enclosed base covers all technical components – easy to clean
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- High-reliability TIMOTION motor
- Optimised max/min height, lift range 50.5 cm
- 5 cm padding with foam density 36 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Load capacity: 250 kg

TYPE · ELECTRIC

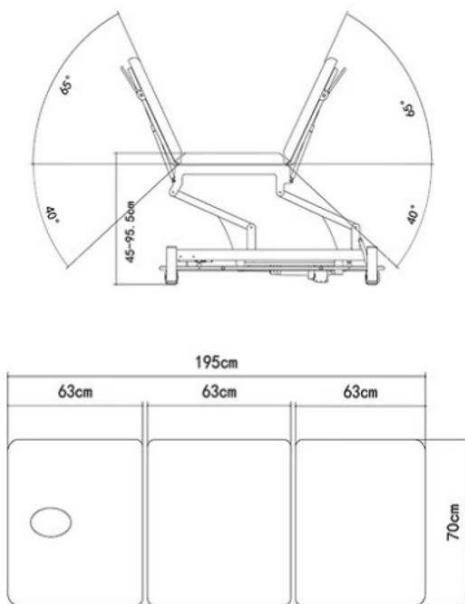
BROM PRO

Ref. EL03EPRO23SL.1.A66.GF



Three-section treatment table, ideal for medical centres, with face hole and plug. Electric height adjustment; back and leg sections adjustable via gas spring. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via foot switch
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TiMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Covered with very durable, fire-retardant vinyl
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

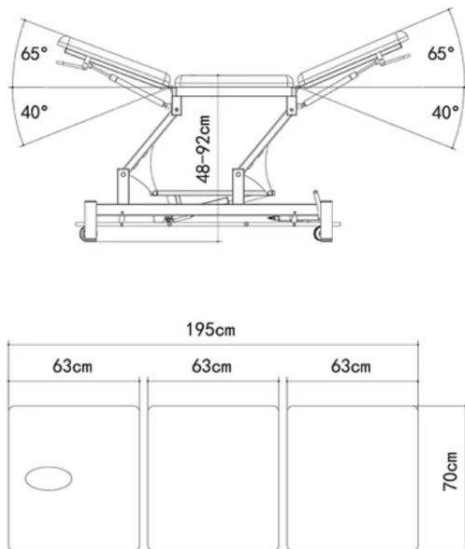
BROM

Ref. EL03E.1.A66.WF



Three-section treatment table for medical centres, with face hole and plug. Electric height adjustment; back and leg sections via gas spring. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter control
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors Ø 75 mm
- High-reliability TiMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

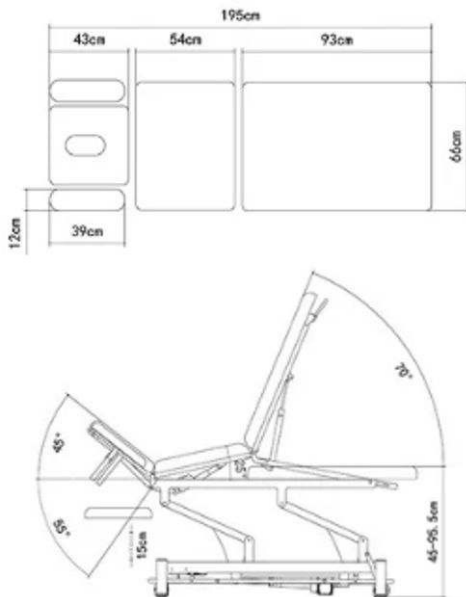
NOTT PRO

Ref. EL05PRO23SL.2.A66.SH.GF



Five-section physiotherapy table for versatile use. Height-adjustable armrests at the head end for the prone position. Two motors: height adjustment and electric kyphosis. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Adjustable centre section (electric kyphosis)
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

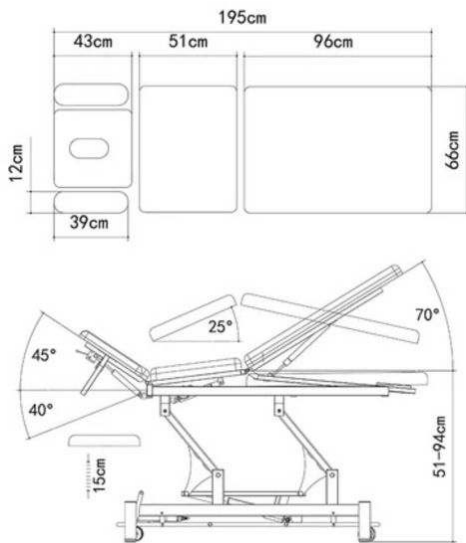
NOTT

Ref. EL05.2.A66.SH.GF



Five-section physiotherapy table for versatile use. Height-adjustable armrests at the head end. Two motors: height adjustment and electric kyphosis. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Adjustable centre section (electric kyphosis)
- Elegant design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

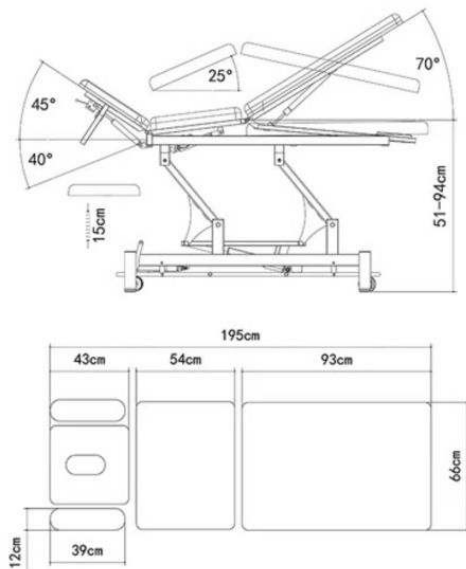
GALLEY

Ref. EL05ARSL.2.A66.SH.GF



Seven-section physiotherapy table for versatile use. Adjustable armrests at the head end for the prone position. Two motors (height and electric kyphosis). Centre section with folding armrests (up to 90 cm wide) and paper-roll holder.

Dimensions



Features

- Electric height adjustment via perimeter control
- Elegant design with rounded feet for added safety
- Standard safety-lock system
- Armrests on the head section
- Folding armrests in the centre section (up to 90 cm wide)
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Covered with very durable, fire-retardant vinyl
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colour: grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

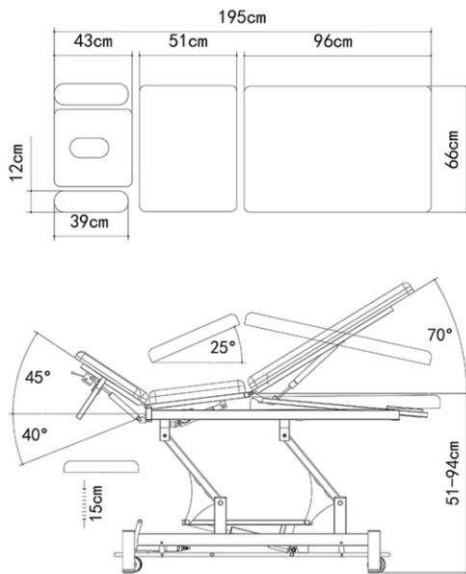
STILL

Ref. EL052PRO23SL.2.A66.GF



Seven-section treatment table with powerful, quiet electric height adjustment (Hi-Lo) via perimeter foot bar and electric postural drainage via side button. Wide range of motion of the head and back sections.

Dimensions



Features

- Powerful, quiet electric height adjustment (Hi-Lo) via perimeter foot bar
- Electric postural drainage via side button
- Wide range of motion of head and back sections
- Seven sections for versatile use
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TiMOTION motor
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg

TYPE · ELECTRIC

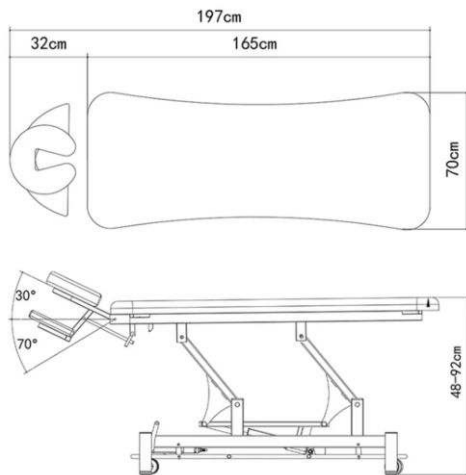
PEHR PRO

Ref. EL11PRO23SL.1.A66.WF



Two-section treatment table designed for physiotherapy. Headrest with face cushion and armrests beneath it, positive/negative adjustable. Contoured main section for easy patient access. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Tilttable headrest and armrests beneath it
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

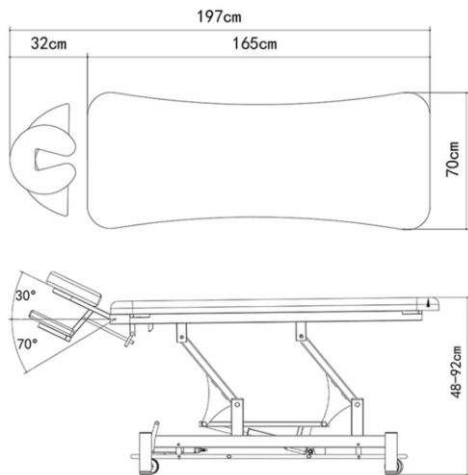
PEHR

Ref. EL11.1.A66.WF



Two-section treatment table for physiotherapy. Headrest with face cushion and armrests, positive/negative adjustable. Contoured main section for easy access. Paper-roll holder as standard.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Tilttable headrest and armrests beneath it
- Levelling feet for uneven floors
- Retractable castors ø 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

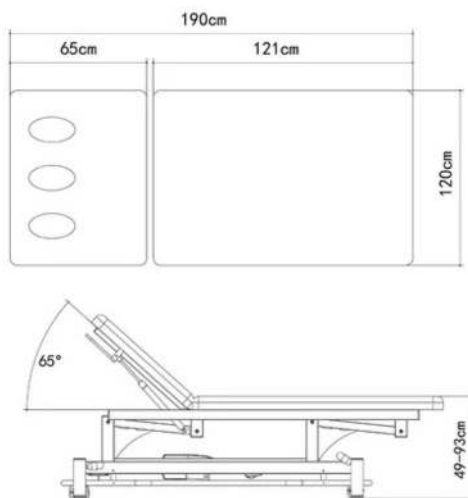
BOBATH

Ref. EL02W.1.A66.WF



Two-section Bobath table for rehabilitation and treatment of neuromotor disorders. Large surface with ample space for patient and therapist. Three face holes with plugs for maximum flexibility.

Dimensions



Features

- Electric height adjustment via perimeter foot switch
- Elegant design with rounded feet for added safety
- Backrest with 3 face holes and plugs
- Extra-wide surface: 120 cm
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- High-reliability TIMOTION motor
- Lifting time: 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · ELECTRIC

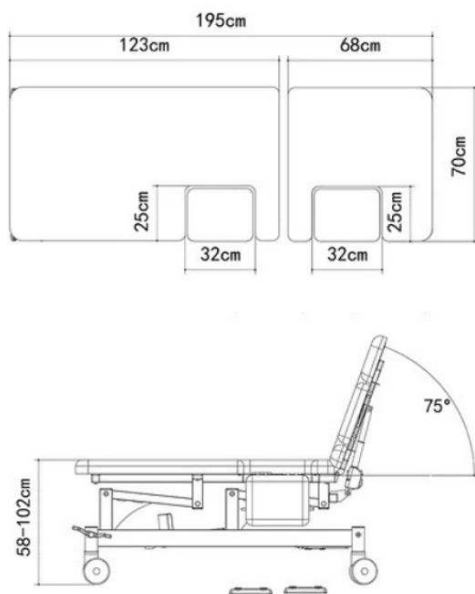
BATEC

Ref. 75.EL02C.2.A66.WF



Robust two-section cardiology table for high load capacity and patient comfort. Upholstery with stitched edges, centrally lockable castors, electric backrest and two cardiac cut-outs for optimal access. Standard foot switch – ready to use without assembly.

Dimensions



Features

- Robust two-section cardiology table for high load capacity
- Electric backrest for smooth, effortless operation
- Two cardiac cut-outs for easier patient access
- Comfortable upholstery with stitched edges for greater durability
- Centrally lockable castors
- Standard foot switch – ready to use without assembly
- Levelling feet for uneven floors
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg

TYPE · ELECTRIC

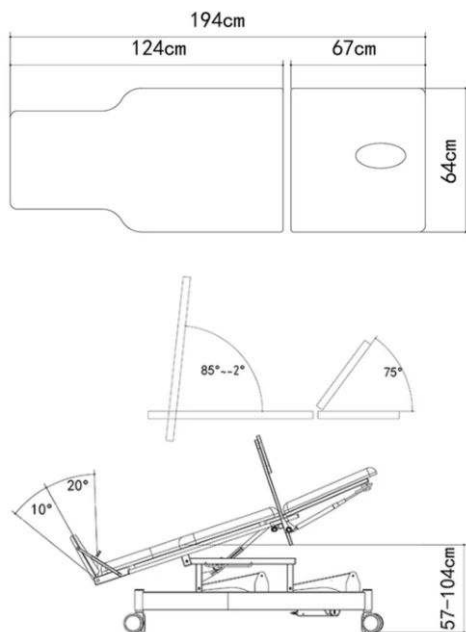
TILT

Ref. EL12.2.A66.WF



Standing/tilt table (tilt board) for neurorehabilitation, with 3 safety straps. Two motors control height and vertical tilt. Fire-retardant, highly wear-resistant vinyl upholstery.

Dimensions



Features

- Electric height and tilt adjustment via hand controller
- Angle indicator included
- Auxiliary tray and safety straps
- Head section with face hole and plug
- Elegant design with rounded feet for added safety
- Floor brake for uneven surfaces
- Retractable castors $\varnothing$ 125 mm
- High-reliability TiMOTION motor
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · HYDRAULIC

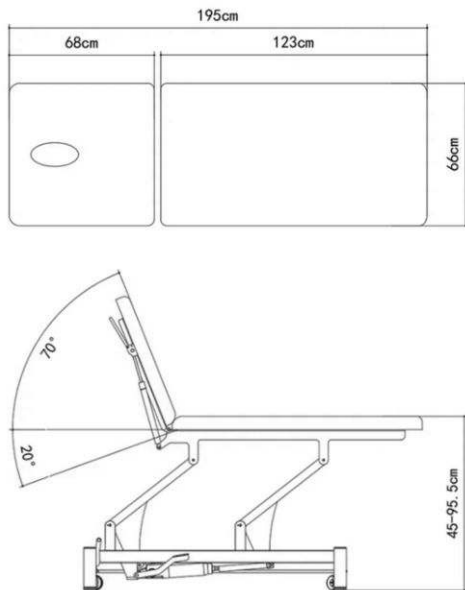
LING PRO

Ref. EL02PRO29.A66.GF



Robust two-section treatment table for demanding daily practice – whether in a busy physiotherapy clinic or a small general practice. Reliable, excellent performance.

Dimensions



Features

- Hydraulic height adjustment of the table
- Sleek design with rounded feet for added safety
- Backrest with face hole and plug
- Levelling feet for uneven floors
- Retractable castors $\varnothing$ 75 mm
- Lifting time: 12 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Very durable, fire-retardant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Upholstery colours: blue or dark grey
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

TYPE · HYDRAULIC

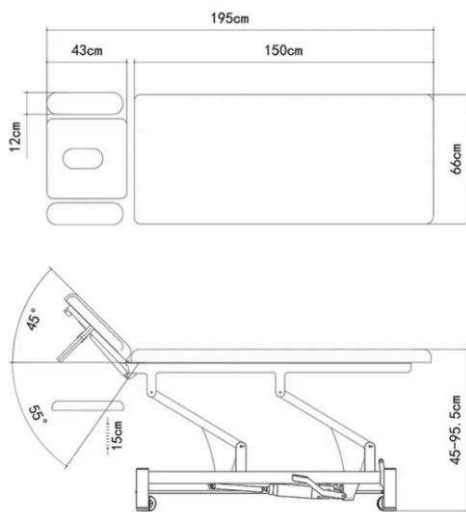
TENB PRO

Ref. EL022PRO29.A66.GF



Treatment couch with a multi-position headrest for a wide range of treatments and examinations. Meets diverse requirements of manual therapy – to the benefit of patient and practitioner.

Dimensions



Features

- Multi-position headrest for a wide range of treatments and examinations
- Hydraulic height adjustment (Hi-Lo) via side pedal
- Elegant design with rounded frame feet for added safety
- Head section with face hole and plug plus padded, height-adjustable armrests
- Fully enclosed base covers all technical parts – easy to clean
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- Optimised max/min height, lift range 50.5 cm
- Padding thickness: 5 cm; foam density: 36 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Load capacity: 250 kg
- Lift and lower time: 12 s

TYPE · HYDRAULIC

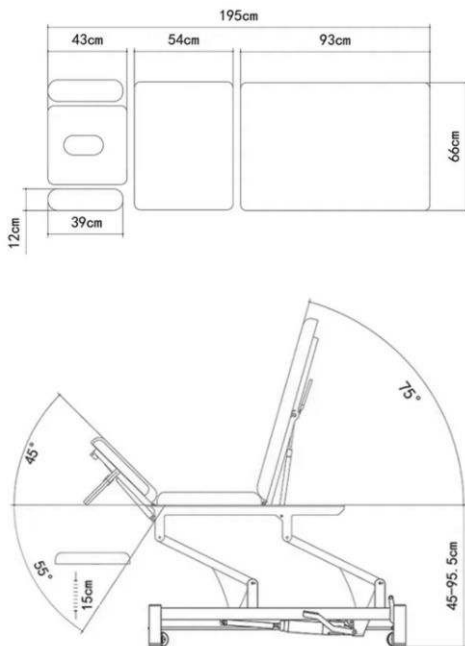
MAIT PRO

Ref. EL032PRO29.A66.GF



Very popular with physiotherapists: a quiet, durable hydraulic lift/lower system via side pedal and a wide range of motion of headrest and backrest. Optimal patient positioning with reduced strain on the practitioner.

Dimensions



Features

- Adjustable angle: head section -55° to $+45^{\circ}$, leg section 0° to $+75^{\circ}$
- Hydraulic height adjustment (Hi-Lo) via side pedal
- Elegant design with rounded frame feet for added safety
- Head section with face hole and plug plus padded, height-adjustable armrests
- Fully enclosed base covers all technical parts – easy to clean
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- Optimised max/min height, lift range 50.5 cm
- Padding thickness: 5 cm; foam density: 36 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Load capacity: 250 kg
- Lift and lower time: 12 s

TYPE · HYDRAULIC

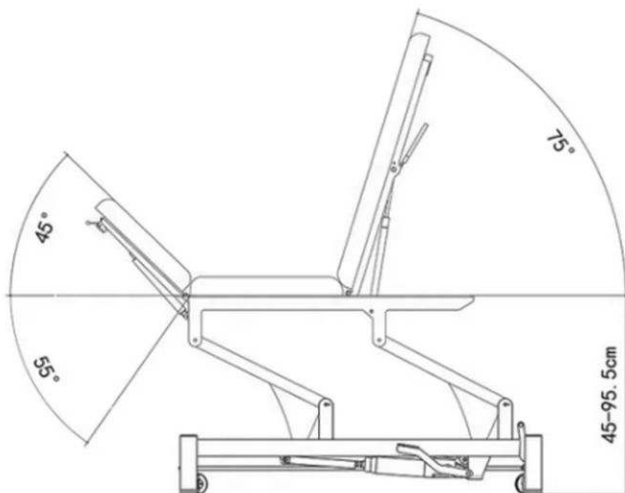
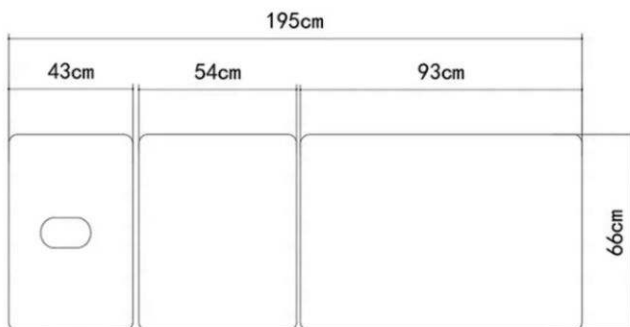
KEND PRO

Ref. EL03PRO29.A66.WF



Table with a short head section as a solid, stable platform for professional treatments. Gas-assisted back and head sections and a quiet Hi-Lo lift system. Optimised access and improved ergonomics.

Dimensions



Features

- Adjustable angle: head section – 55° to +45°, leg section 0° to +75°
- Hydraulic Hi-Lo system via side foot pedal
- Sleek design with rounded frame legs for added safety
- Head section with face hole and plug for maximum comfort in the prone position
- Fully enclosed base covers all technical components – easy to clean
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- Optimised min/max height, lift range 50.5 cm
- Padding thickness: 5 cm; foam density: 36 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Maximum load capacity: 250 kg

SHIPPING & PACKAGING Packaging size 195 × 66 × 48 cm · Shipping weight approx. 87 kg · Shipping volume 0.62 m³

TYPE · FIXED

FIX

Ref. FIXMT02.A66.WF

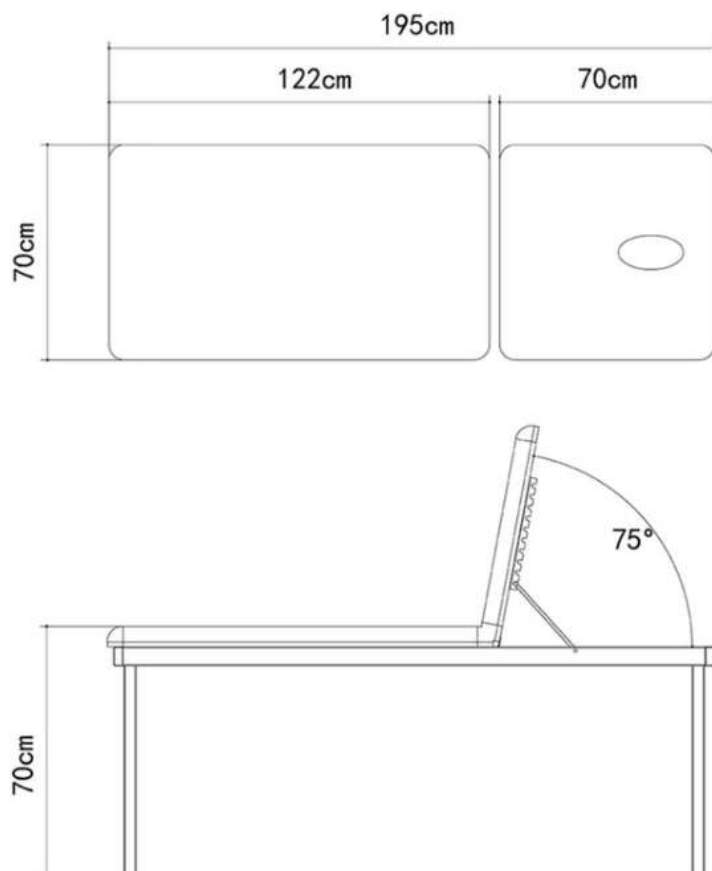


Fixed treatment couch – the workhorse of every practice. Flat-packed, assembled in two minutes; white frame with dark-grey upholstery. Hard-wearing, antibacterial upholstery, available in blue or grey.



Detail: adjustable backrest

Dimensions



Features

- Length: 195 cm
- Width: 70 cm
- Height: 70 cm
- Padding thickness: 5 cm
- Backrest angle: 0° to 75°
- Maximum load capacity: 225 kg
- Foam density: 36 kg/m³
- Warranty: 1 year on frame, electrical components and upholstery (except in case of misuse)

SHIPPING & PACKAGING Packaging size 197 × 73 × 14 cm · Shipping weight approx. 38 kg · Shipping volume 0.2 m³

CHAPTER

Medical Chairs

Examination and treatment chairs as well as ergonomic work stools: ENT & ophthalmology, gynaecology, blood donation and practice stools.



ENT

OB

XTRACT

PODO

NOBU

SUPP

CORE

DISK

DISK PRO

RIDE

RIDE FR

RIDE PRO

TREATMENT CHAIR

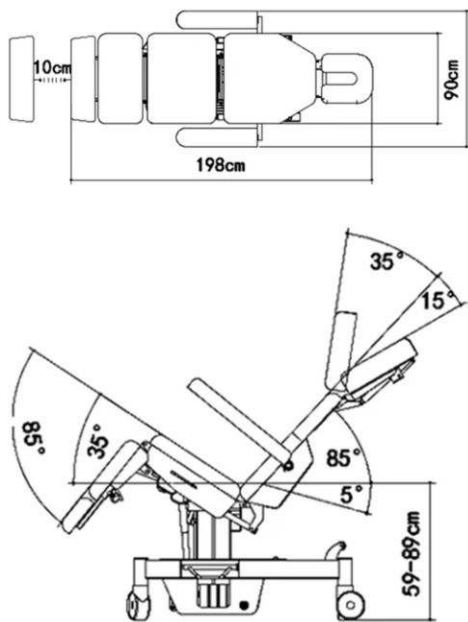
ENT

Ref. ELT35.4.A66.WF



Multifunctional electric treatment chair for diagnosis and therapy in ophthalmology, plastic surgery and ENT. Four motors control height, backrest and leg rest; incl. Trendelenburg position and presets for seated or flat position. Angle-adjustable headrest; high-resistance grey PVC upholstery.

Dimensions



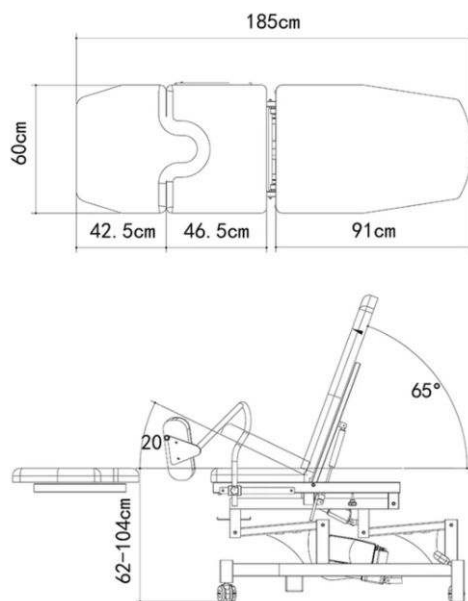
Features

- Electric Hi-Lo and angle operation via hand controller
- Luxurious, soft and comfortable head cushion
- Comfortable contoured table top with folding armrests
- Waste tray included
- Sleek design with rounded frame legs for added safety
- Padded, removable armrests
- 125 mm castors for safety and mobility
- Reliable column motor
- Height range from 59 cm to 89 cm in approx. 20 seconds
- Padding thickness: 75 mm
- Foam density: 36 kg/m³
- Upholstery: PVC vinyl resistant to fire, stains, mould, oil, water and wear
- Warranty: 1 year
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg

GYNAECOLOGICAL EXAMINATION CHAIR

OB**Ref. EL3603.2.A66.WF**

Electric gynaecological examination chair for general examinations – indispensable in clinics, health centres and practices. Two motors for seat height and tilt ensure optimal handling; grey medical PVC upholstery, highly resistant and easy to clean.

Dimensions**Features**

- Electric seat height and tilt adjustment via pedal
- Elegant design with rounded legs for added safety
- Incl. foot rests and stirrups
- Incl. waste tray and side rails
- Filler section for general use
- Levelling feet for uneven floors
- Retractable 75 mm castors for safety and mobility
- Reliable TiMOTION motor
- Height range from 62 cm to 104 cm in approx. 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Upholstery: high-resistance PVC vinyl, resistant to fire, stains, mould, oil, water and wear
- Warranty: 1 year
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg

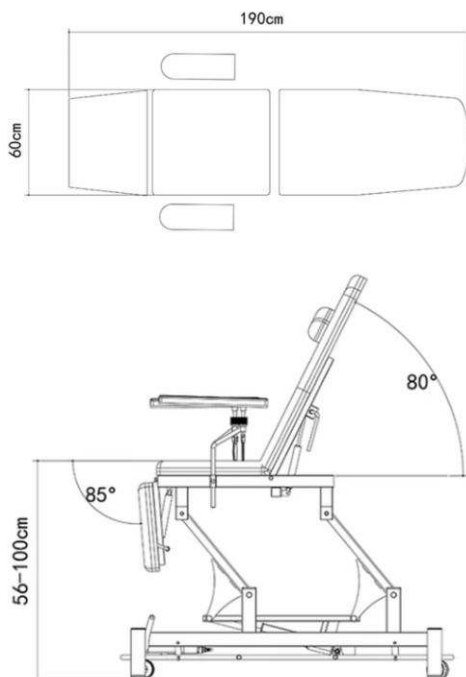
BLOOD-DONATION CHAIR

XTRACT

Ref. EL35B.1.A66



Blood-donation couch for the donor's safety, comfort and calm. The human-centred design eases mental tension and makes the donation process simpler and more pleasant.

Dimensions**Features**

- Electric Hi-Lo operation via perimeter bar
- Elegant design with rounded corners for added safety
- Comfortable flip-up armrests
- Removable padded headrest
- Levelling feet for uneven floors
- Retractable 75 mm castors for safety and mobility
- Reliable TiMOTION motor
- Height range from 56 cm to 100 cm in approx. 30 seconds
- Padding thickness: 5 cm
- Foam density: 36 kg/m³
- Upholstery: high-resistance PVC vinyl, resistant to fire, stains, mould, oil, water and wear
- Warranty: 1 year
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg

PODIATRY TREATMENT CHAIR

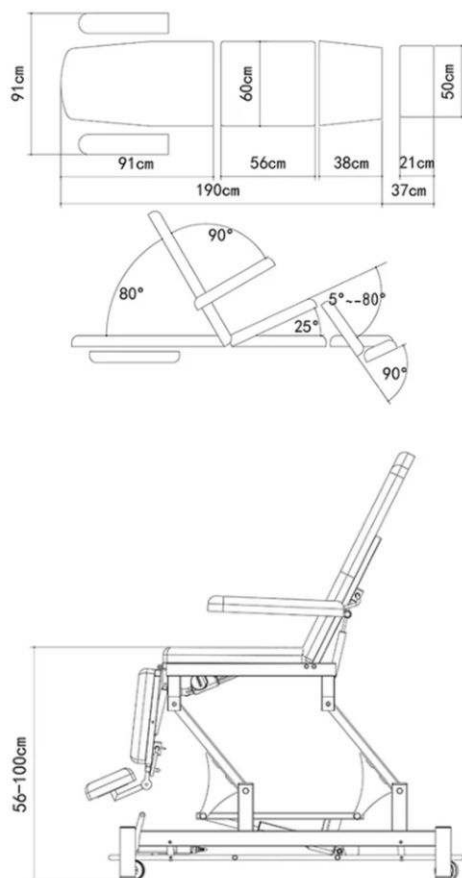
PODO

Ref. auf Anfrage



Electric podiatry treatment chair with three sections and padded armrests. Backrest and leg section widely adjustable for optimal treatment positions in podiatry and foot care. Electric height adjustment and comfortable, easy-care upholstery.

Dimensions



Features

- Three sections: back, seat and leg
- Electric height adjustment: 56–100 cm
- Adjustable backrest (up to 90°)
- Multi-position leg section (25° to 80°)
- Padded, folding armrests
- Head section with neck cushion
- Total length: 190 cm
- Width: up to 91 cm
- Smooth-running castors
- Hard-wearing, easy-care PU upholstery
- Ideal for podiatry and foot care

MASSAGE CHAIR

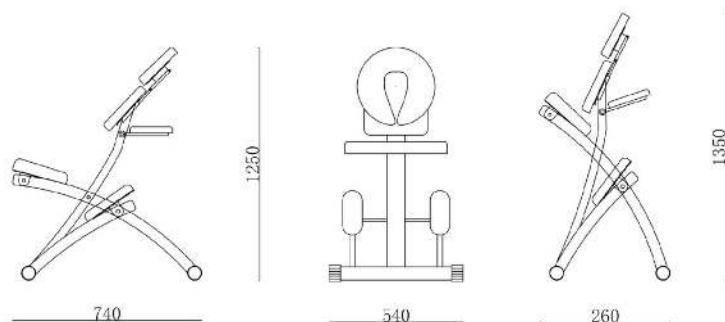
NOBU

Ref. CFMC03A.A66



Portable massage chair with ergonomic design for correct posture during treatment. Height and tilt of headrest, backrest, seat, armrests and knee supports adjustable in multiple ways. Foldable for transport and storage; easy to clean.

Dimensions



Features

- Portable, foldable massage chair
- Height and tilt of headrest, backrest, seat, armrests and knee supports adjustable
- Ergonomic alignment of the user
- Easy to clean; simple transport and storage

MOBILE STOOL WITH BACKREST

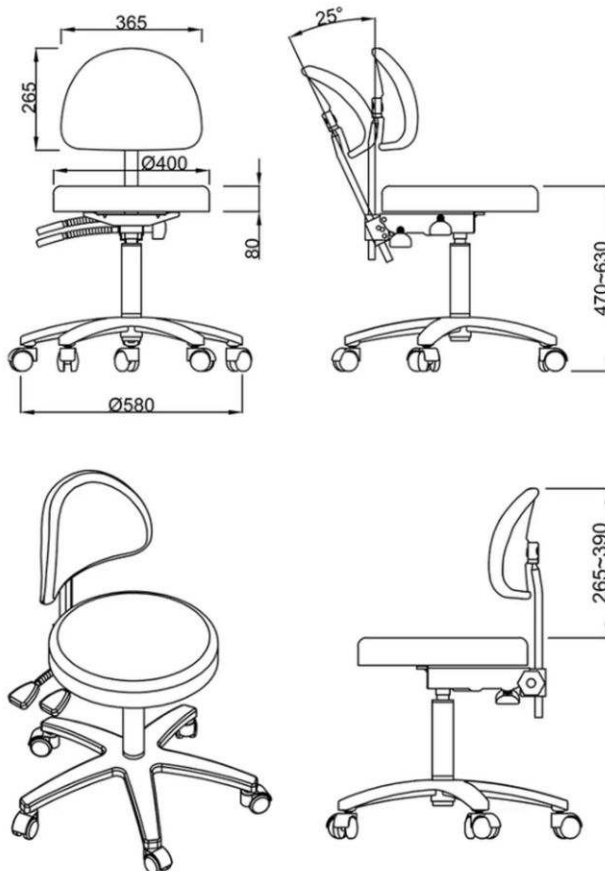
SUPP

Ref. MA13BR.A66



Round work stool with backrest; seat and back padded and covered with high-quality, fire-retardant vinyl. High-density memory foam for comfort and ergonomic support during long use.

Dimensions



Features

- Round stool with backrest
- Seat and back padded, fire-retardant vinyl upholstery
- High-density memory foam for ergonomic comfort
- Height adjustment via gas lift: 47–63 cm
- Seat diameter: 40 cm
- Backrest: 36.5 × 26.5 cm
- Backrest height range: 26.5–39 cm
- Backrest tilt up to 25°
- Padding thickness: 5 cm
- Maximum load capacity: 160 kg

SHIPPING & PACKAGING Packaging size 57 × 22 × 55 cm · Shipping weight approx. 11 kg · Shipping volume 0.07 m³

MOBILE STOOL WITH ARMREST

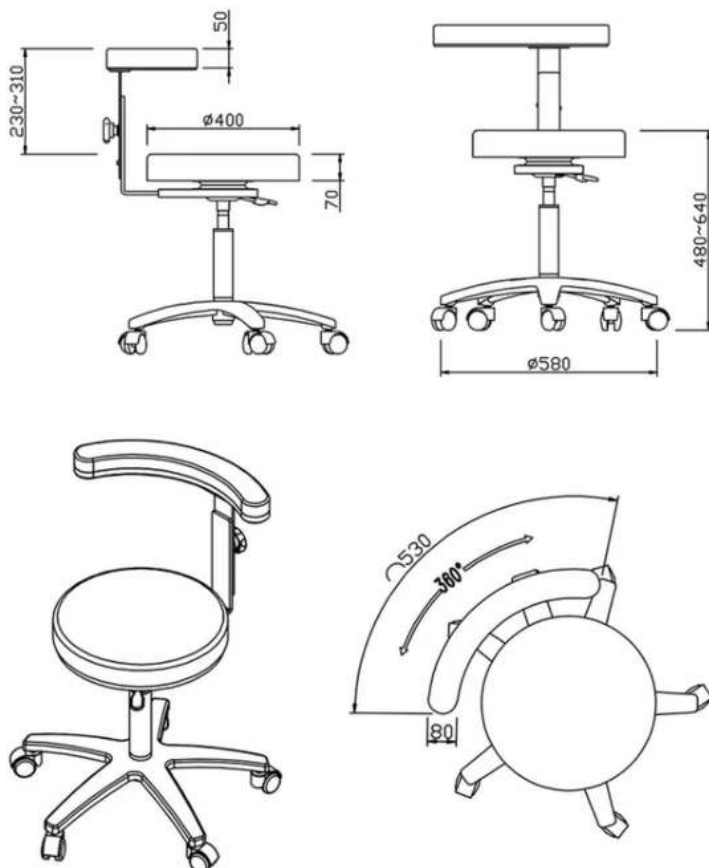
CORE

Ref. MA15AR.A66



Round stool with a 360° swivel armrest for easy movement and adaptation to various working positions. Movable swivel seat to relieve pressure on the legs – for comfort and ergonomics in continuous use.

Dimensions



Features

- Round stool with 360° swivel armrest
- Movable swivel seat to relieve leg pressure
- Height adjustment via gas lift: 48–64 cm
- Seat diameter: 40 cm
- Armrest: 53 × 8 × 5 cm
- Armrest height: 23–31 cm
- Foam thickness: 7 cm
- Maximum load capacity: 160 kg
- For ergonomic continuous use

SHIPPING & PACKAGING Packaging size 57 × 25 × 55 cm · Shipping weight approx. 14 kg · Shipping volume 0.08 m³

MOBILE STOOL

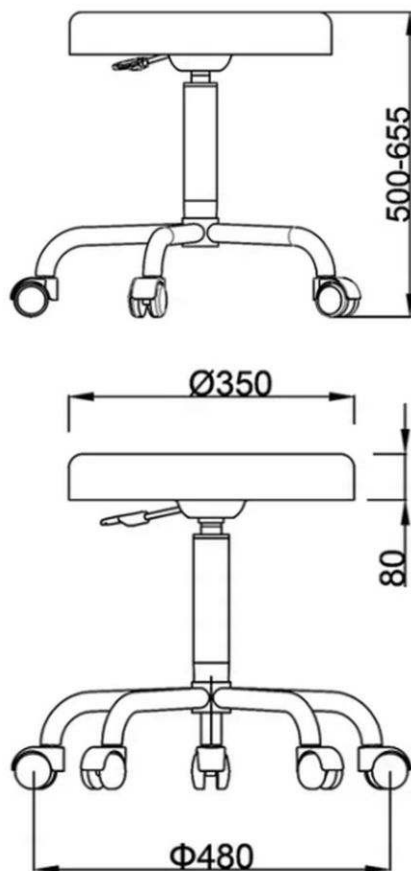
DISK

Ref. MA03.A60



Professional stool with a round padded seat for medical, cosmetic and physiotherapy practices. Chrome five-star base with castors and gas lift for comfortable height adjustment. Functional and durable.

Dimensions



Features

- Round, padded seat
- Chrome five-star base with castors
- Height adjustment via gas lift
- Seat diameter: 35 cm
- Height range: 50–65.5 cm
- Base: Ø 48 cm
- Maximum load capacity: 160 kg
- Weight: approx. 4.5 kg
- Padding material: PU
- For medical, cosmetic and physiotherapy practices

SHIPPING & PACKAGING Packaging size 43 × 15 × 43 cm · Shipping weight approx. 5 kg · Shipping volume 0.03 m³

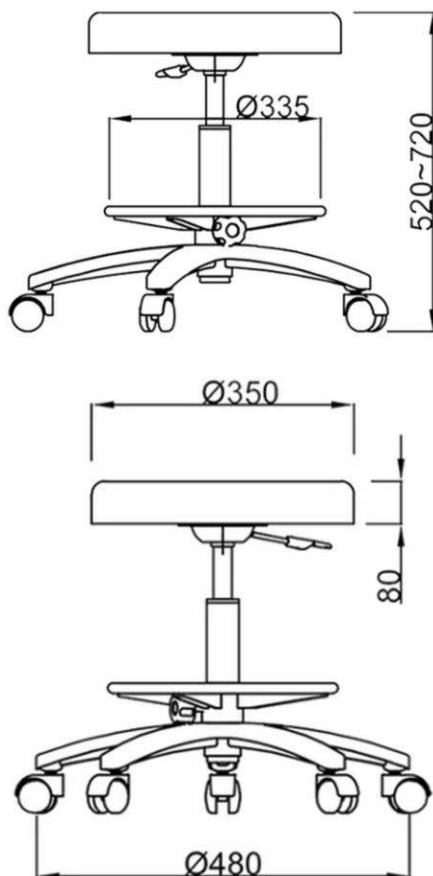
MOBILE STOOL WITH FOOT RING

DISK PRO

Ref. auf Anfrage



Professional mobile stool with a height-adjustable foot ring – ideal for workplaces with a raised seating position. Round padded seat, chrome five-star base with castors and gas-lift height adjustment.

Dimensions**Features**

- Round, padded seat
- Chrome five-star base with castors
- Height-adjustable foot ring
- Height adjustment via gas lift: 52–72 cm
- Seat diameter: 35 cm
- Base: Ø 56 cm
- Padding thickness: 6 cm
- Maximum load capacity: 160 kg
- Padding material: PU

SHIPPING & PACKAGING Packaging size 43 × 15 × 43 cm · Shipping weight approx. 5 kg · Shipping volume 0.03 m³

SADDLE STOOL

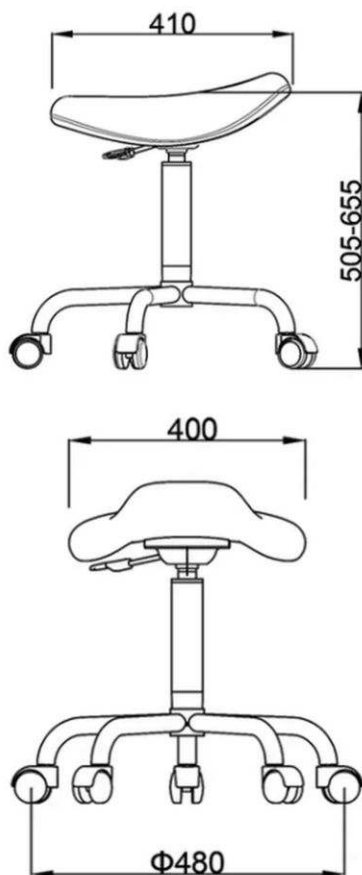
RIDE

Ref. MA04.A66



Saddle stool, height-adjustable via gas lift. High-quality injected PU cover. Chrome star base with 5 castors.

Dimensions



Features

- Ergonomic saddle seat
- Height adjustment via gas lift
- Chrome star base with 5 castors
- Seat size: approx. 40 × 41 cm
- Height range: 50.5–65.5 cm
- Base: Ø 48 cm
- Cover material: PU (high-quality injected cover)
- Maximum load capacity: 160 kg
- Weight: approx. 4.5 kg

SHIPPING & PACKAGING Packaging size 43 × 43 × 18 cm · Shipping weight approx. 5 kg · Shipping volume 0.04 m³

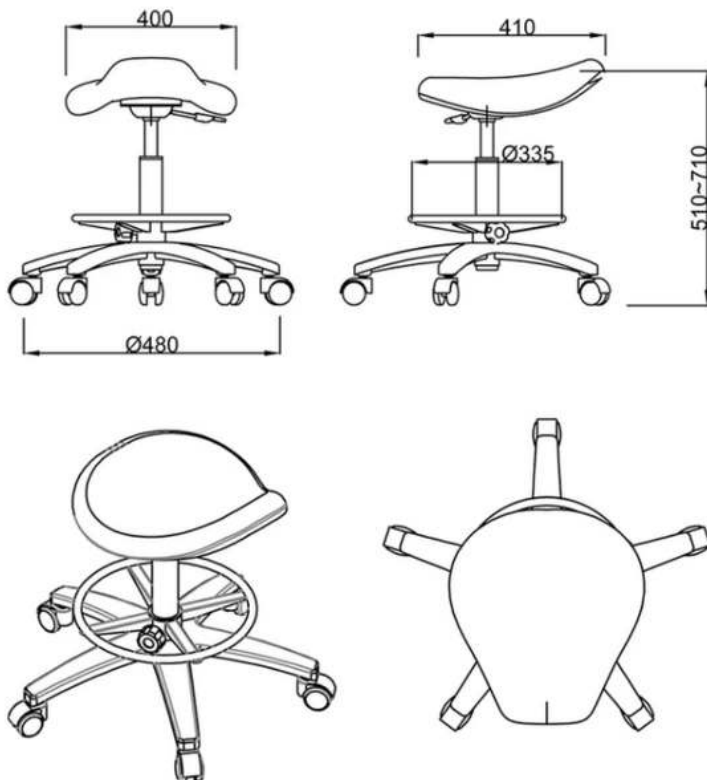
SADDLE STOOL WITH FOOT RING

RIDE FR

Ref. auf Anfrage



Ergonomic saddle stool with a height-adjustable foot ring for active sitting in a raised position. Saddle seat, chrome star base with 5 castors and gas-lift height adjustment.

Dimensions**Features**

- Ergonomic saddle seat
- Height-adjustable foot ring
- Chrome star base with 5 castors
- Height adjustment via gas lift: 51–71 cm
- Seat diameter: 35 cm
- Base: Ø 56 cm
- Padding thickness: 4 cm
- Maximum load capacity: 160 kg
- Cover material: PU

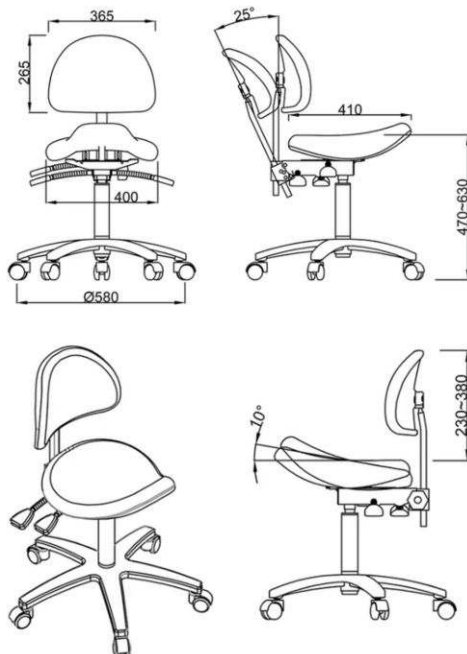
SADDLE CHAIR WITH BACKREST

RIDE PRO

Ref. auf Anfrage



Ergonomic saddle chair with backrest for active, upright sitting. Seat tilt as well as height and angle of the backrest adjustable; saddle seat of moulded foam. Chrome star base with 5 castors and gas-lift height adjustment.

Dimensions**Features**

- Adjustable seat tilt
- Backrest adjustable in height and angle
- Saddle seat of moulded foam
- Height adjustment: 47–63 cm
- Seat diameter: 42 cm
- Backrest: 36.5 × 26.5 cm
- Backrest height range: 23–38 cm
- Seat angle: –3° to +6°
- Backrest tilt: 25°
- Padding thickness: 4 cm
- Maximum load capacity: 160 kg

CHAPTER

Privacy Screens

Screens and environmental protection for patient rooms – safety, hygiene and privacy in practice and clinic.



ALU SCREEN 1518

ALU SCREEN 1518

Ref. YZSC1518



Meditroll screen made of aluminium alloy with antibacterial A+ panels. For patient rooms – environmental protection, safety and privacy. Contamination-resistant, space-saving and hygienic.



Detail: castor base with brakes

Dimensions



Features

- Lightweight aluminium structure
- Antimicrobial panels
- Corrosion-resistant
- Dirt-resistant
- Scratch-resistant
- Easy to clean and disinfect
- Silent castors 7.5 cm
- Integrated handle on the panel
- Durable construction
- Easy assembly
- Total extended length: 210 cm
- Height: 185 cm
- Number of panels: 8
- Colour: white
- Custom sizes and colours available

CHAPTER

Chiropractic Tables

Chiropractic and manipulation tables with drop systems, traction and flexion/distraction techniques – for mobilisation, manipulation and manual therapy.



SIDO PRO

ALMA PRO

SCALL PRO

APPA

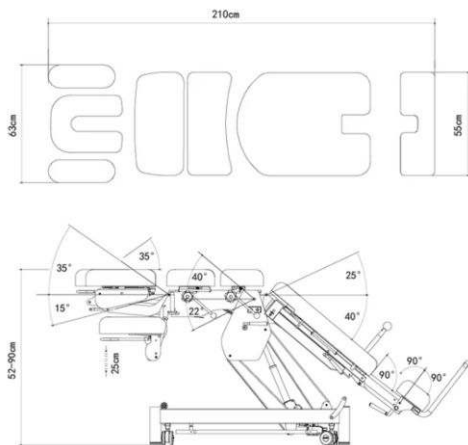
SIDO PRO

Ref. EL07PRO23.2.A66.WF



Versatile chiropractic manipulation table with maximum flexibility. For mobilisation, manipulation, massage and movement therapy; multi-angle adjustment for physiotherapy and rehabilitation. Exclusive functions such as tilt, inversion and lower lumbar rotation expand the therapeutic possibilities.

Dimensions



Features

- Electric Hi-Lo system via foot bar; angle adjustment of upper body via button
- Armrests with dual-position adaptability
- Tilt function for assisted patient positioning
- Head section with width-adjustable padded platform
- Head elevation via gas spring (-15° to $+35^{\circ}$), height adjustment 10 cm, lateral movement $\pm 20^{\circ}$
- Two drop sections: cervical and thoracic; manual lumbar traction mechanism
- Vertical tension control and horizontal flexion of the lower body via T-bar
- Rotation of the lower body from 0° to 20°
- Dual-function extender as extension platform and step
- High-reliability TiMOTION motor
- Adjustable height range from 52 to 93 cm

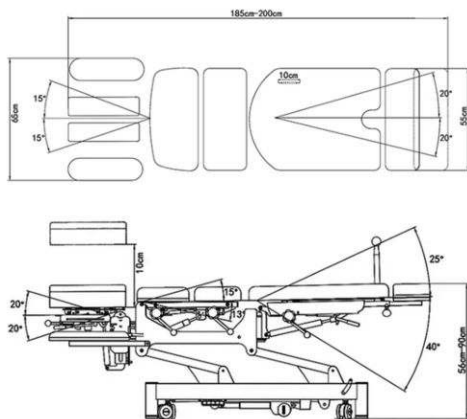
ALMA PRO

Ref. EL07BPRO23SL.2.A66.GF



Newly designed chiropractic table with a wide range of functions – for drop, flexion and distraction techniques. Adjustable head sections increase versatility; tension controls and a removable T-bar flexion control allow free movement around the table.

Dimensions



Features

- Electric height (Hi-Lo) and traction operation via foot bar and button
- Head section: width-adjustable padded platform, gas-spring headrest ($\pm 20^\circ$), 10 cm height adjustment, lateral movement $\pm 15^\circ$
- Auxiliary straps included
- Four drop sections: cervical, thoracic, lumbar and pelvic
- Motorised adjustable lumbar traction mechanism
- Abdominal separation: thoracic section can be raised for more diverse treatment approaches
- Vertical tension control and horizontal flexion of the lower body via T-bar
- Reliable TIMOTION motor
- 4 retractable castors with central locking for easy transport
- Height range 56–90 cm in approx. 30 seconds
- Padding thickness: 7.5 cm; foam density: 100 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Warranty: 2 years on frame, electrical components and upholstery (except in case of misuse)

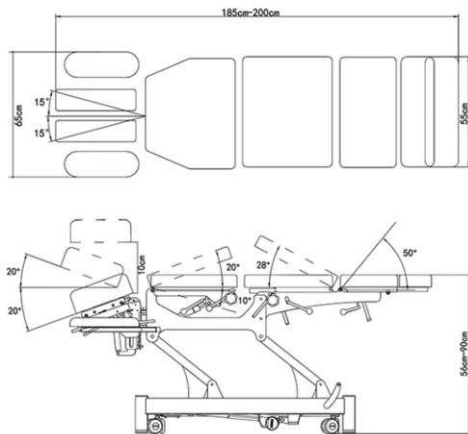
SCALL PRO

Ref. EL08BPRO23.1.A66.GF



Chiropractic table with drop system – versatile and economical. Cervical, thoracic, lumbar and pelvic drop sections, manual with tension control. Robust structure and electric lift system for safe, comfortable and effective treatments.

Dimensions



Features

- Electric Hi-Lo system via foot bar
- Head section with padded platform and adjustable width
- Head elevation via gas spring ($\pm 20^\circ$), 10 cm height adjustment
- Lateral head movement $\pm 15^\circ$
- Padded footrest, height-adjustable and extendable
- Four drop sections: cervical, thoracic, lumbar and pelvic
- Levelling feet for uneven floors; silent castors for smooth, quiet movement
- 4 retractable castors with central locking for easy transport
- High-reliability TiMOTION motor
- Height range from 46 to 80 cm in approx. 30 seconds
- Padding thickness: 7.5 cm; foam density: 100 kg/m³
- Upholstery: fire-retardant PVC vinyl compliant with BS 5852, resistant to stains, mould and wear (150,000 cycles)
- Warranty: 2 years on frame, electrical components and upholstery (except in case of misuse)
- Certification: ISO 13485 / MDR-CE / FDA-registered
- Maximum load capacity: 250 kg

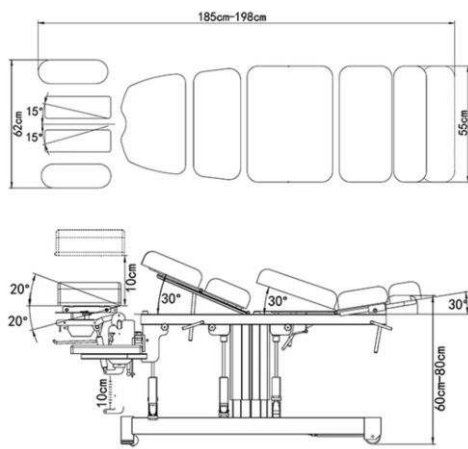
APPA

Ref. ELT08F.1.A66.WF



High-quality chiropractic treatment table with centre column. 6 sections and electric height adjustment via foot switch. 4 pedal-adjustable drops: cervical, thoracic, lumbar and pelvic. Durable, antibacterial upholstery. 2-year warranty.

Dimensions



Features

- Electric height adjustment via foot switch
- Headrest adjustable in height and opening
- Extendable footrest
- 4 pedal-adjustable drops: cervical, thoracic, lumbar and pelvic
- Elegant design with two unidirectional castors
- High-reliability TIMOTION column motor
- Lifting time: 23 seconds
- Padding thickness: 7 cm
- Foam density: 100 kg/m³
- Fire-retardant, highly wear-resistant vinyl upholstery
- Certification: CE, FDA, ISO 13485:2016
- Load capacity: 250 kg
- Paper-roll holder included
- Upholstery colours: blue or dark grey
- Warranty: 2 years on frame, electrical components and upholstery (except in case of misuse)

CONTACT

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We supply certified medical products across several categories: radiation protection, medical furnishing and medical aids & assistive devices. In addition, we procure almost any product manufacturer-independently and equip entire areas on a project basis.

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