



LYNEA PODIATRY EXAM CHAIR

- * Podiatry Chair equipped with three linear motors, operating independently the seat (Trendelenburg Position) back rest, and the up/down movement
- * Operated by a foot-control (wireless pedal optional).
- * Solid Construction
- * Anatomically articulated head rest with vertical and horizontal manual adjustment



Technical Specifications

Power Supply Tension	110v or 230V -50/60Hz
Linak Motor Tension	24Vdc
Motor Lifting Push	6000N fast run
Back Rest Motor Push	6000N
Seat Motor Push	6000N
Unique Leg Rest Motor	6000N
Lifting Capacity	180kg
Power Absorbed	120VA
Weight	120kg
Base Length	800 mm

COMPACT PROFESSIONAL TS

- * All -in-one PODIATRY Workstation with integrated touch screen technology and a complete tablet for instruments.
- * TOUCH SCREEN PAD controls the functions of both the instruments and exam chair.
- * Steel structure is painted with epoxy powders, plus the system has a layer of transparent gloss for improved disinfection and protection against liquids and external agents
- * Mobile – six antistatic rubber castors allow operators to easily move the system throughout the procedure room

Technical Specifications

Power Supply Tension	110/120V or 220/240V
Frequency	50/60Hz
Absorbed Power (MAX configuration)	1200VA
Weight	120kg
Maximum Number of Instruments	4
Maximum Air Capacity	26/min (Variance until 250 Kpa)
Nominal Oil Free Suction Motor	-86 Kpa (645 mm Hg, 50lit/min)
Nominal Suction with Oil Motor	-86 Kpa (645 mm Hg, 70lit/min)
Power Supply Fuses	F1, F2=6, 3 AT
Fuse External Plug	F3=4 AT



Integrated into the all-in-one
PODIATRY Workstation!





INTEGRATED PODIATRY EXAM CHAIR and WORKSTATION

Original Italian DESIGN



Color Touch
Screen



Micromotor
And Turbine



3 Functions Syringe
Air – Water -Spray



LYNEA Podiatry
Exam Chair



Wireless Foot Control



COMPACT PROFESSIONAL TS

Call **1-201-768-9501** Online **sales@nicosgroup.com**

www.euroclinicusa.com



Euroclinic
medical equipment
division



SUPREMA PODIATRY EXAM CHAIR



- ❖ Solid metal structure painted with epoxy powders
- ❖ UP to 5 High-quality motors (up/down, backrest, seat and both leg rests) with wider back and seat
- ❖ - 20 degree Trendelenburg
- ❖ Wireless foot control
- ❖ High-density, tear resistant , anti-microbial upholstery
- ❖ 360 degree chair rotation with locking device
- ❖ Independent adjustable leg rests , open to 90 degrees
- ❖ Extendable and anatomical foot rests
- ❖ Padded lumbar
- ❖ Reclining arm rests for easy entrance and exit
- ❖ Stainless steel debris dish

LYNEA PODIATRY EXAM CHAIR



- ❖ Solid metal structure painted with epoxy powders
- ❖ 3 High-quality motors (up/down, backrest and seat)
- ❖ - 20 degree Trendelenburg
- ❖ Wireless foot control
- ❖ High-density, tear resistant , anti-microbial upholstery
- ❖ All panels are removable allowing for easy disinfection and servability
- ❖ Rotation of 88 degrees right & left with Locking Device
- ❖ Independent adjustable leg rests , open to 90 degrees
- ❖ Extendable and anatomical foot rests
- ❖ Padded Lumbar
- ❖ Reclining arm rests for easy entrance and exit
- ❖ Stainless steel debris dish

MYA PODIATRY EXAM CHAIR



- ❖ Solid metal structure painted with epoxy powders
- ❖ 3 High-quality motors (up/down, backrest and seat)
- ❖ -20 degree Trendelenburg
- ❖ Wireless foot control
- ❖ High-density, tear resistant, anti-microbial upholstery
- ❖ 360 Degree rotation with locking device
- ❖ Independent adjustable leg rests , open to 90 degrees
- ❖ Extendable and anatomical foot rests
- ❖ Padded Lumbar
- ❖ Reclining arm rests for easy entrance and exit
- ❖ Stainless steel debris dish





STEEL PROFESSIONAL TS



- ❖ Touch screen system driving all movements of Podiatry chair (2/3/5 motors) and Instruments
- ❖ Bien Air turbine and micro motor (40,000 rpm)
- ❖ Visual alarm signal for replacement of the UV lamp
- ❖ Germicide compartment with UV lamp
- ❖ Micro-motor and Turbine speed control, visual alarm signal for revision or replacement of micro-motor
- ❖ Terminal coaxial suction cannula for mod. PM 1132 hand piece & 3 function syringe (air, water & spray)
- ❖ Option to install optic fibers-optics and spray attachment for turbine
- ❖ Wide range of drawer combinations

STEEL TS



- ❖ Touch Screen system driving all movements of Podiatry chair (2,3,5 motors) and instruments
- ❖ Instrument tablet with electric micro motor (40,000 rpm)
- ❖ Micro-motor and Turbine speed control, visual alarm signal when revision or replacement of micro-motor is needed
- ❖ Visual alarm signal for replacement of the UV lamp
- ❖ Terminal coaxial suction cannula for mod. PM 1132 hand piece and 3 function syringe (air, water and spray)
- ❖ Option to install optic fiber's-optics and spray attachment for turbine
- ❖ Wide range of drawer combinations

CAPRICE PROFESSIONAL



- ❖ Innovative podiatry mobile workstation, very agile with compact and smaller dimensions
- ❖ Outfitted with all the basic instruments
- ❖ Instruments tablet on a flexible arm with display allows control of the spray
- ❖ Fiber optics with 3 memories for RPM Micromotor
- ❖ Menu functions with icon visuals & adjustment of the active instruments of the unit
- ❖ Metal structure is painted in epoxy powders
- ❖ Anti-scratch and Anti-acid top

