ASPROMUS®

2403B

Medical Spa Treatment Chair

E525127 CE FDA RoHS

Aspromus, a division of Silverfox

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New Ultra-thin Base Series:

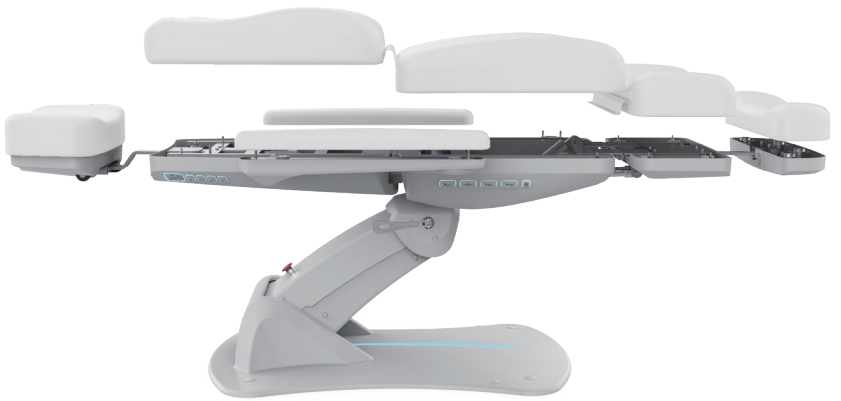
Defining a new aesthetic style

1

Easily Detachable

Modular design allows quick disassembly and cushion color replacement

Medical-grade, stain-resistant silicone leather for easy disinfection and cleaning



2

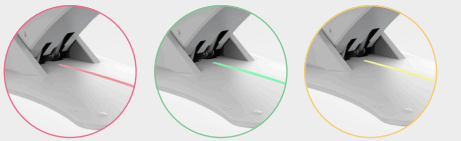
Trendelenburg Position

This position design fully prioritizes client comfort, surgical outcomes, and intraoperative safety.

3

Adjustable Ambient Lighting

Integrated multi-color adjustable ambient lighting enhances the customer experience.



4

Built-in Side Buttons

Fully illuminated side buttons ensure error-free operation.

5

Intelligent Memory System

Advanced smart memory and control system for effortless operation.

Unparalleled User Experience

Specifications

Voltage :	AC 100-120V or AC 220-240V
Frequency :	50 / 60Hz
Max load bearing :	200 kg / 440 lbs
Net weight:	112.7 kg / 248.5 lbs
Gross weight:	125.6 kg / 277 lbs
Package size:	1400x810x610 (mm)≈0.69m³ 55.12x32x24 (in)≈36614in³
Product size(L*W*H) :	1810x859x570 / 820 (mm) 71.3x33.8x22.4 / 32.3 (in)

Standard Configuration

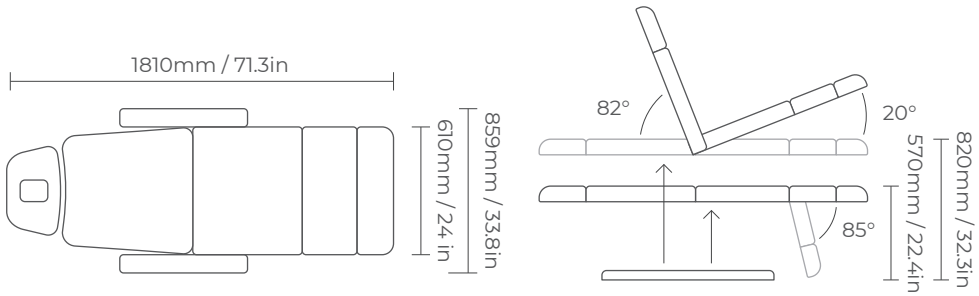
- Max Load Bearing (200kg 440lbs MAX)
- Swivel
- Angle adjustable headrest
- Memory System
- Reset
- Lock
- Side Control Button
- Hand Controller
- Microfiber Upholstery
- Foot Cover
- Paper Holder

Options

- Medical Headrest

Unit

mm / in



Premium Silicone Upholstery

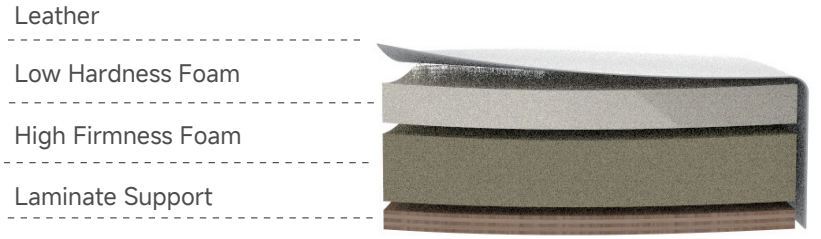
Full Grain

Medical-grade, Stain-resistant Silicon Leather

Our silicone leather combines the premium feel of real leather with unmatched, easy-clean durability.

Effortless Cleanup: Simply wipe away everyday spills with mild soap and water. That's all it takes.
Bleach-Safe: Disinfect thoroughly with a diluted bleach solution (10%) to eliminate germs.
Alcohol-Resistant: Wipe down with 75% alcohol sanitizers for quick cleaning without damage.

Sponge Dissection Diagram



*Actual colors may differ slightly from those displayed in images.

Specifications

·Material Composition
Surface: 100% Silicone
Backing: Polyester

·Inherent Flame Resistance
FMVSS 302
BS5852 Crib 5

·Color Fastness
Light AATCC16.3 200h: Grade 3-4
Crocking AATCC8 Wet & Dry: Grade 5
Perspiration AATCC15: Grade 5

·Stain Resistance
CFFA-141,Excellent

·Physical Performance
Wyzenbeek Abrasion:100,000 double rubs
UV Stability ASTM D4329-05
Flex Resistance ASTM D2097-91
Hydrolysis Resistance ASTM D3690-02
Cold Crack Resistance CFFA-6
Salt Spray Resistance ASTM B117
Low-temp Flex Resistance ISO 17694
Odorless

·Sustainability
VOCs Free
Recyclable
RoHS 2.0 / REACH / Prop 65
Advanced Solvent Free Technology
No Toxic By-products
No Formaldehyde, Lead, PFC,Antimony Trioxide, Tri
No Plasticizers, Phthalates,Heavy Metals, BPA
No Harm to Air or Water

·Biocompatibility
Repeated Stimulation: ISO 10993-10:2010 Level 0
Sensitization: ISO 10993-10:2010 Level 0
Cytotoxicity: ISO 10993-5:2009 Level 1

OEKO TEX®

Global Recycled Standard