BARIATRIC PODIATRY CHAIR



A very strong, robust and aesthetically pleasing podiatry couch designed to meet the increasing need to cater for the heavier patient with electric height and backrest functions as standard. Our bariatric podistry couch features 55mm retractable positioning casters with an adjustable self-levelling foot making them ideal for a wide range of healthcare environments and treatment procedures.

TMBP - Bariatric podiatry electric height elevation

STANDARD SPECIFICATION

- Excellent height range from 48cm (18") to 97cm (38")
- Split and extending leg section
- Safe working load and lifting capacity of 350kg (55 stone)
- Motorised back rest from -25 to +85 degrees
- Stay level swing back arm rests for easy patient access (arms also removable)
- Purpose made precision bearings on all pivot points
- Electric height elevation
- The power assisted head section incorporates anti-trap design
- Hand switch fitted as standard
- Hoist clearance along entire length of couch
- 50mm high density flame-retardant foam
- Antimicrobial contoured upholstery
- Fully compliant and CE marked

OPTIONAL ACCESSORIES

- Double foot switch
- Paper towel holder
- Breathing hole and plug

WARRANTY

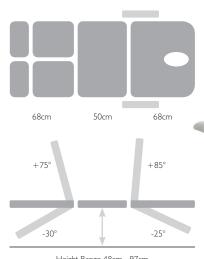
- 3 year warranty on moving components
- Lifetime warranty on frame

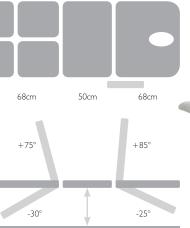
DIMENSIONS

- Length: 190cm
- Width: 76cm
- Height range: 48cm 97cm
- Safe Load: 350kg

STANDARDS

- IP rating IPx4
- EEC classification MDD93/42/EEC Annex IX Class I
- Electrical standard IEC601 Part 1 + 60601. P (EN)
- Vinyl flame retardant to CRIB5 (BS7176 inc. foam)
- Foam to BS 5852: Part 2: 1982, Ignition Source 5 (CRIB5)

















Safe working load and lifting

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