



Innovation Standard 3 Section



The Innovation Standard 3 section couch is very versatile for a wide range of patient examinations and minor treatment procedures. The couch features simple push button electric profiling of height, backrest and foot section angles to minimise manual handling risks when positioning the patient. The couch is fitted with an anti-bacterial base cover that is easy to clean. There is a choice of wheel system and a wide range of optional accessories.

Models

- MG3670** Electric profiling of height, backrest and foot section. Large central locking wheel design with steering facility
- MG3470** Electric profiling of height, backrest and foot section. Large independently braked wheel design



Model MG3670 with optional head support cushion and large central locking wheel design with steering facility

Standard Features

- Safe working load and lifting capacity of 250Kg (550lbs)
- Electric height range from 45cm to 95cm
- Electric profiling backrest angle from 0° to +80°
- Electric profiling footrest angle from +10° to -35°
- Designed to provide maximum stability throughout all profiling positions
- Smooth moulded base cover minimises dirt traps and facilitates easy cleaning
- Anti-bacterial powder coated frame and base cover
- Standard width upholstery of 65cm with 40mm depth medium density foam
- Large Tente® Ø125mm castors
- Option of independent braked wheel design or central locking wheel design with steering facility
- Clearance beneath frame for mobile hoist
- Choice of upholstery colours, for full range of colour options see page 51

Optional Accessories

- 6003** Side support rails (Pair)
- 6003P** Side support rail cushions (Pair)
- 6004** Breathing hole and plug for prone treatments
- 6005** Paper roll holder
- 6006** Upper limb support
- 6007** Removable head/knee support
- 6054** Telescopic IV pole
- 6057** Battery back-up facility

See page 50-51 for additional information on our range of optional accessories



Low patient transfer height



Negative foot section to -35°