

Transport and Treatment Chair

Adopting the best equipment and practices when handling heavy, obese patients will help ensure comfort and safety. The Transport and Treatment Chair is an innovative product designed specifically for both the transport and treatment of obese patients in a comfortable manner.

The Comfort chair offers full support to all upper body soft tissue as well as being wide enough for seated comfort. All the surfaces are antimicrobial with 50mm foam cushions covering the arm rests. The seat height is 500mm to allow easy access for short as well as tall patients.

The chair can be reclined to give the patient a sense of added security during transport. It may also be reclined to 45 degrees with the extendable leg rest raised to make the device into a comprehensive treatment chair.

- Patient weights up to 454kg (1000lbs, 71st)
- 800mm or 1,000mm width options
- Reclining to 45deg. using electric drives. The position is suitable for dental and other head operations
- Fully castored for easy positioning
- Extendable, lockable Leg rest with electrical rise and fall to give a position suitable for podiatry
- Motor Drive Assist to help transport heavy patients with ease. The drive can be used or retracted
- Fully profiled upholstery in normal foam or pressure relieving foam
- Antibacterial upholstery and paintwork on all surfaces
- Strong armrests to allow patients to manipulate their position
- Easy clean surfaces
- Arm rests can be individually removed
- Upholstery and colours to suit the clinic scheme



Technical specifications

- Fully compliant with the CE Medical Directive 93/42/EEC
- Fully compliant with EMC BS EN60601-1-2:2007 Medical standard
- Designed and made by Design Specific under ISO 7955QM8001

