



CareFlex

SMARTSEAT PRO

and pressure needs..

THE SMARTSEAT PRO

The SmartSeat™Pro is a highly adjustable, modular seating system for clients with complex postural and pressure management needs. It has been designed to give healthcare professionals maximum adaptability to optimise posture, function and comfort for their clients.

The level of flexibility offered by the four part backrest ensures the SmartSeat™Pro can be easily configured to suit individual needs, aiding pelvic stability as well as trunk and head alignment. The individual backrest components can be quickly and easily adjusted to ensure that a range of postural asymmetries such as kyphosis, lordosis and scoliosis, can be fully supported, stabilised and, where possible, corrected from the sacrum to the cervical spine. The unique multiadjustable back has three upper back-rest components which can be altered in height, depth, angle, off set and rotation, to suit the user's needs. Each of these upper elements include built-in adjustable wings which can be individually positioned to contour the seat back to the user's shape.

CLIENT GROUPS

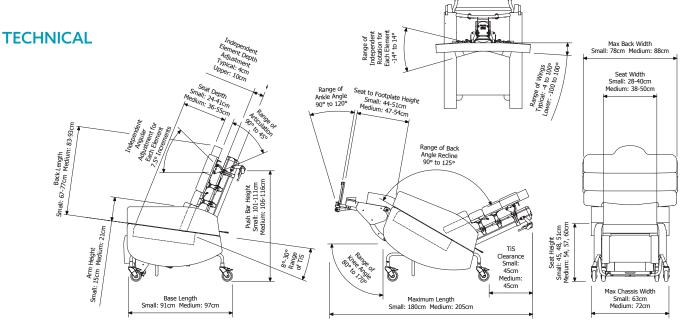
- Complex postural needs.
- Scoliosis, Lordosis, Kyphosis.
- Semi-ambulant or non-ambulant.
- Neurological Conditions: Multiple * Sclerosis, Muscular Dystrophy, Motor Neurone Disease and Cerebral Palsy.
- Dementia Care.
- Head injury and spinal cord
- Stroke rehabilitation.

ENVIRONMENTS

- Nursing and residential homes.
- Specialist wards.
- Stroke rehabilitation. brain or spinal injury.
- Intensive therapy units.
- Domestic and home care.
- Specialist schools

FEATURES

- Multi-adjustable back.
- Tilt in Space (TiS).
- Back Angle Recline (BAR).
- Three seat height options.
- In-built mild lateral supports.
- 4 Fully braked castors.
- Maximum pressure relief.
- Seat width, height and depth adjustment.
- Independently elevating, channel leg rest.
- Integral stowaway angle adjustable footplate.



SIZE OPTIONS

280 - 400mm Small: Internal Seat Width: Medium: Internal Seat Width: 380 - 500mm Maximum User Weight: Small: 100kg and

Medium: 160kg