

# Protac SenSit and Protac SenSit Puff

– a specially-designed sensory stimulation chair which envelops the user and has a soothing effect

Protac SenSit has been developed based on theories of sensory integration. Pressure at trigger points from the chair's flexible plastic balls stimulates tactile, muscle and joint sensation. The numerous sensory perceptions send impulses to the central nervous system, which has a soothing effect and leads to greater bodily awareness and improved well-being.

## **Calm and concentration**

Children and adults with concentration difficulties benefit from sitting in the chair. The pressure from the side and neck wings gives a sense of security, so the user can concentrate and relax for longer periods when sitting in the chair, and thereby participate in the social context. Many people use the chair when they are doing homework, working at a computer, or have to concentrate for any reason.

## **Better resting position**

Protac SenSit is a good supplement for wheelchair users. SenSit is very stable, and the flexibility of the balls makes it easy to individually adapt the chair and create a good resting position, while also reducing any spasticity.

## **Designed for the individual environment**

The design is youthful and bold, making the chair suited for use in normal homes, as well as in schools, preschools and institutions. Protac SenSit is available with covers in a range of materials and colours. The chair comes in two sizes, one for people who are less than 180 cm tall, and one for those who are taller.

## **Protac SenSit Puff**

The footstool can be used with the chair, as a leg or foot support, or as a stand-alone chair – e.g. for children. The balls at the top of the footstool provide sensory stimulation, making it comfortable and fun to sit on.

Protac SenSit has been designed by Grønlund Design.

Protac SenSit is patent pending.

The Protac SenSit is used for conditions such as:

- ADHD
- Adoption
- Anorexia
- Anxiety
- Apoplexy
- Ataxia
- Autism
- Brain damage
- Cerebral palsy
- Concentration difficulties
- Deaf-blindness
- Dementia
- Depression
- Development disorders
- Drug and alcohol abuse
- Epilepsy
- Huntington's Disease
- Hyperactivity
- Multiple sclerosis
- Pain
- Obsessive-Compulsive Disorder
- Psychosis
- Sensory dysfunction
- Schizophrenia
- Spasticity
- Stress
- Tactile defensiveness
- Tourette's syndrome



Kingkraft Ltd  
26D Orgreave Crescent  
Dore House Industrial Estate  
Sheffield S13 9NQ  
Phone 0114 2690697  
Email [info@kingkraft.co.uk](mailto:info@kingkraft.co.uk)  
[www.kingkraft.co.uk](http://www.kingkraft.co.uk)

