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Dual Stability
System by Rea



Dual Stability System by Rea



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Confidence in posture solutions

DSS (pre) - EU - 09/2009

Passive wheelchair users are heavily dependent on their wheelchair and require a great deal of assistance from attendants in their daily life.

To address these needs, Invacare Rea Passive wheelchairs include the Dual Stability System, known as 'DSS', which offers two vital features:

Body length compensation and **Weight shifting**

MINIMISE ANTIDECUBITUS RISK

MAXIMISE SAFETY

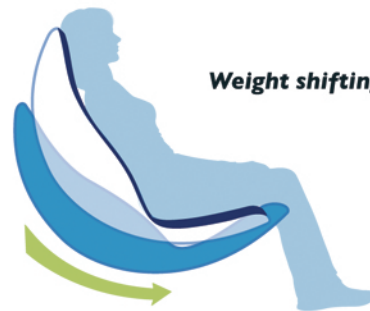


Body length compensation

Body length compensation

enables the user to change the angle of backrest and legrest, with minimum sheering. Crucially, during the position change, the neck/headrest and trunk support stay in position.

An additional benefit is that the clothes on the upper body do not move, eliminating uncomfortable, hard-to-reach wrinkles.



Weight shifting

Weight shifting

ensures that the wheelchair is stable even when the seat angle changes.

The beauty of this system is that when the seat tilts, it moves downwards and forwards, retaining stability despite the backwards leaning position; the seat simply slides in-between the chassis.



Dual Stability System