Riser Recliner mechanisms

Single motor Tilt-In-Space

A quiet smooth recline action with a zero gravity no shear motion. The powerful 6kn motor lifts with a 'tilt in space' motion. This action has three manually adjusted pivot positions allowing the chair to rise as shown or to a near horizontal rise position.









position for easy

Single motor Wall-hugger

The action reclines smoothly with its single motor moving the chair seat forward as the back reclines. This enables the chair to be placed within 6" (150mm) of a wall and recline perfectly. The powerful 6kn motor lifts to a full height exit









position for easy

Single motor 3-Way action

A conventional reciliner action where the angle between back and seat increases as the chair







Normal



for easy

Wall-hugger Tilt-In-Space

This action moves the chair forward away from the wall as the chair tilts in space as it reclines. The benefits of no stress on the occupant during recline is now possible in a confined space. The chair needs only be positioned 6" (150mm) from the wall. One added benefit of this type of wallhugger action is that it is extremely stable when in the rise







Normal sitting



High raised position for easy entry and

First Choice Mobility Limited can offer the most extensive range of mechanisms in the UK which gives you the choice to find the perfect position for relaxing and that extra help when standing. For more information please contact our sales team on 0800 6123454

Dual motor standard action

A conventional reciliner action where the angle between back and seat increases as the chair

Max weight 20 stone (127 kg). 2 year warranty on action &









Normal

raised

position

for easy



Dual motor Tilt-In-Space

This action allows for individual adjustment of the back angle position, but allows the recline motion to operate in a tilt-in -space motion with no change to the seat/back angle during the recline movement. This ensures a comfortable no-shear





reclined, eparate control of back &

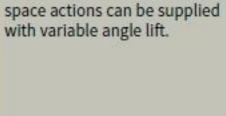




position for easy

BLT (Back, Leg rest & lift, Tilt)

This action allows the operator to individually control each



(VAL)





ootrest can be up or

ilt Back

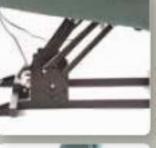


position. Like a normal dual



Variable angle lift

Many standard height tilt-in-





incline, front of chair



20° seat ncline, front of chair



10º seat ncline, front of