



























































Homecare Range

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Mechanisms

Mechanism		Rimini	Marbella	Mayfair	Westbury	Henley	Chatswoth	Chepstow	Berkshire	Alba	Richmond	Kingston	Olympia	Kensington	Seating Position					
																				
Manual wallhugger (lever)	The key feature of this mechanism is the space saving movement. As the back reclines the chair slides forward which means the chair can be placed closer to walls and used in smaller rooms where space is a premium. The mechanism has a side lever allowing this to be activated and allowing the leg-rest to elevate, whilst body weight forced on the back will allow the back to recline. A clearance of only 6" is required behind the chair. (Weight Limit: Up to 20 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Manual Tilt in Space Recline only (push)	The Manual Tilt in Space mechanism allows the leg rest to rise, slightly changing the seat angle, but always ensuring that a constant back angle of 90° is maintained as the chair moves through to recline. (Weight Limit: Up to 20 Stone)	✓	✓		✓	✓														
Single Tilt in Space Recline only (electric)	The Single Motor Tilt in Space mechanism allows the leg rest to rise, slightly changing the seat angle, but always ensuring that a constant back angle of 90° is maintained as the chair moves through to recline. (Weight Limit: Up to 20 Stone)	✓	✓	✓	✓	✓	✓	✓												
Single Tilt in Space Rise & Recline	The Single Motor Tilt in Space mechanism allows the leg rest to rise, slightly changing the seat angle, but always ensuring that a constant back angle of 90° is maintained as the chair moves through to recline. This mechanism also has the rise to feet function (Weight Limit: Up to 35 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
Single Wallhugger Recline only	The key feature of this mechanism is the space saving movement. As the back reclines the chair slides forward which means the chair can be placed closer to walls and used in smaller rooms where space is a premium. A clearance of only 6" is required behind the chair. (Weight Limit: Up to 20 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Single Wallhugger Rise & Recline	The key feature of this mechanism is the space saving movement. As the back reclines the chair slides forward which means the chair can be placed closer to walls and used in smaller rooms where space is a premium. A clearance of only 6" is required behind the chair. This mechanism also has the rise to feet function (Weight Limit: Up to 20 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
Dual Standard Recline Only	The two motors allow the back rest to move independently of the leg rest enabling a wide range of relaxing positions, from sitting upright and raising the leg rest to relieve tired legs to a fully reclined resting position. (Weight Limit: Up to 20 stone)	✓	✓	✓	✓	✓	✓	✓	✓											
Dual Standard Rise & Recline	The two motors allow the back rest to move independently of the leg rest enabling a wide range of relaxing positions, from sitting upright and raising the leg rest to relieve tired legs to a fully reclined resting position. This mechanism also has the rise to feet function (Weight Limit: Up to 70 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
Dual Tilt in Space Rise & Recline	The Dual Motor Tilt in Space mechanism offers a much wider range of sitting and resting positions as the back of the chair can be moved independently to the leg rest. The Tilt in Space mechanism also maintains a constant back angle of 90° as the chair reclines. This mechanism also has the rise to feet function (Weight Limit: Up to 35 Stone*)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
Single Non wallhugger (3way)	The single motor drives the back recline and leg rise in one single smooth movement. Once the leg rest reaches its full horizontal position the back reclines further into a fully reclined position. (Weight Limit: Up to 35 Stone*)	✓	✓	✓	✓	✓	✓	✓												
Variable Angle Lift (VAL) (available on limited mechansim and weights)	VAL Technology is available on the Medium and Large sized chairs, a mechanism under the chair allows the rise angle to be set to support individuals to a standing position. Choose from three positions 10°, 20° or 30°. The higher the angle the lower the front of the chair becomes, providing more support to move from a sitting to a standing position. A simple pin system allows you to set the angle required.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								



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Mechanisms