

Affinity

Air Comfort

The Affinity Air Comfort chair has been designed with maximum comfort in mind.

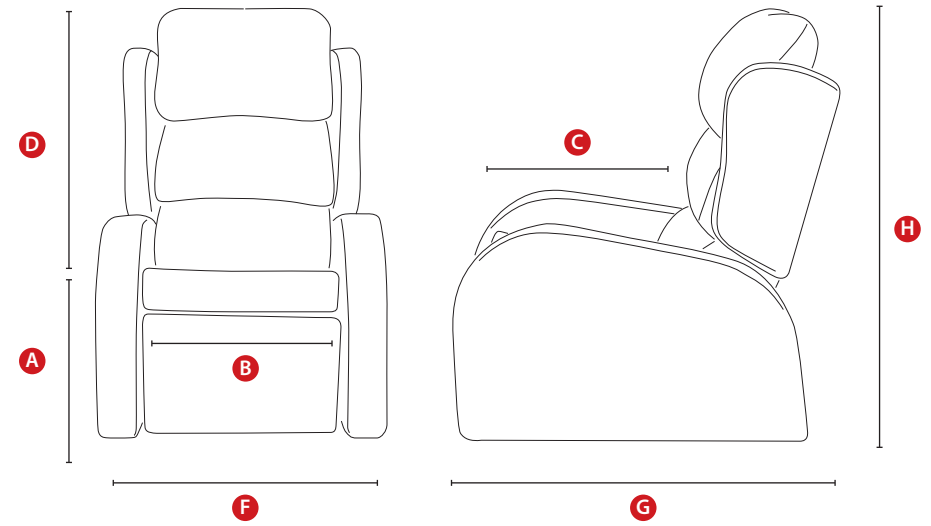
To achieve this there is a special seat construction with extra long springs to give more bounce. The seat and back cushions are made up with 3 individually controlled air cells to allow the occupant to personalise the comfort. The chair contact surfaces use 4 way stretch vapour permeable fabric which adds to the comfort of the chair.

This combination of long springs , soft foam , air cells and stretch fabric have been proved with pressure mapping to classify this seating as high risk.



primacare | always there

Affinity Air Comfort | specification.



		Petite	Compact	Standard
A	seat height	16"	18"	19"
B	seat width	18"	18"	20"
C	seat depth	18"	18"	20"
D	back height	27"	27"	30"
E	tilt / back angle	Single 25° / Dual 25° + extra 35°		
F	overall width	27"	27"	29"
G	overall depth	35"	35"	35"
H	overall height	39"	41"	44"

Standard features

- Available with Single or Dual Tilt in Space rise and recline actions
- Ultimate vinyl outer Crib 5 with vapour permeable 4 way stretch fabric on all contact surfaces
- Extra long springs for added comfort
- Air cells in seat and back cushions provide infinite pressure adjustment

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Affinity Air Comfort | features and options.



The Standard Affinity Air Comfort chair uses Single or Dual Tilt in Space Riser actions with a 20 stone weight capacity. Bespoke sizes and actions with Variable Angle Lift (VAL) are available at extra cost.



The Affinity chair comes as standard with a removable seat system and a removable back cushioning. This allows for easy access to the air cells



The Affinity chair shown has the high leg lift Tilt in Space actions but it can be specified with a conventional dual action which gives individual control of the legrest and back rest but with no tilt.



The 3 air cells are easily adjusted using the Hand held inflation bulb