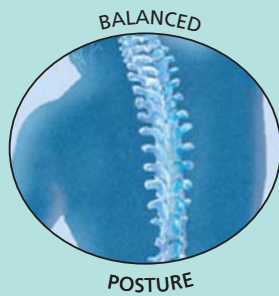


[affordable posture]

# TASK POSTURE



# TASK POSTURE [high back]



The Task Posture chair provides an affordable healthy seating option. It is designed to accommodate most shapes and sizes of users with numerous adjustments to offer optimum comfort in a variety of positions.

With a correct seating posture being essential for a healthy lifestyle, the Task Posture chair seat and back can be adjusted individually or synchronously together to achieve the ideal fit.

The Task Posture chair also has a seat slide function to achieve correct seat depth, adjustment being provided through an under seat bar, to pull forward or backward as desired.

An anatomically contoured seat and task back provides the user with ergonomic comfort for increased support in reducing fatigue.

T5AAscB



[Fully upholstered back (optional)]

# TASK POSTURE [high back]



The inflatable lumbar support is fitted as standard and is integrated into the back cushion. This is through an air cell that can be inflated and deflated through a hand bulb attached to the back of the chair.

The Task Posture is ideally suited to offices, call centres or control rooms as well as being designed for situations where style and functionality are the main criteria.

The chair is able to fulfil health and safety requirements in being tested to British Standard certification BS 5459: Part 2: 2000 for severe contract use by persons weighing up to 150kg.

T5AAscB



[Anatomically contoured seat and task back]



[Inflatable lumbar support]

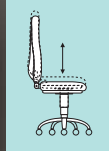
# DIMENSIONS AND SPECIFICATIONS

## [specifications]



### Independent back rake

The back of the chair can either be set in free floating mode or locked in one of multiple positions.



### Gas lift

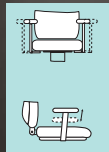
The lever on the front right hand side of the chair controls the gas lift. Lift the lever and the chair will rise or if sitting the chair will lower.



### Asynchron seat and back

The mechanism fitted to the Task Posture includes a 1:1 synchronised reclining seat and back action. The seat and back move in unison to achieve a good posture and sitting position.

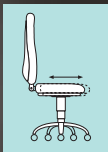
The seat and back can be set to follow the users movements in free float mode or locked in multiple positions.



### Height and width adjustable arm rests

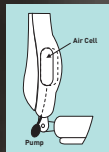
The arms can be extended outwards away from the seat via the small hand wheel under the seat.

Height is adjusted via a ratchet mechanism. 5 different heights are achieved by lifting the arm a single ratchet at a time. Once you reach the top, the arm will reset to its lowest position.



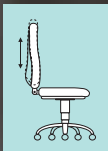
### Seat slide

Located underneath the seat at the front of the chair, the bar is pulled upwards to slide the seat forward or backwards, into the desired position and then released.



### Inflatable lumbar support

Integrated into the back cushion through an air cell that can be inflated and deflated through a hand bulb attached to the back of the chair.



### Back height adjustment

The back height is adjusted from the sitting position by gently lifting the back, which works on a ratchet mechanism. The back has 5 increases in height, each click of the ratchet representing a 5mm adjustment. Once you have reached the top height the back will reset to its lowest position.

A wide range of fabric upholstery options are available.



## dimensions [mm]

### [high back - T5AAscb]

Overall Height	970 - 1070
Overall Width	700
Overall Depth	640
Seat Height	460 - 560
Seat Width	490
Seat Depth	490
Back Height	560
Back Width	480
Arm Height	630 - 730
Extended Travel	60
Seat Slide Travel	60
Back Ratchet Travel	80
Number of Clicks	5

psi