


Xenium

Classic Back	Standard Features	Standard Chair Measurements																												
 <p data-bbox="151 969 443 1025">Xenium Classic with 2D arm rests and a polished base..</p>	<ul style="list-style-type: none"> ▶ Seat Height Adjustment ▶ Synchronous mechanism with a back tilt ratio of 1:2.9 ▶ Easy reach weight tension adjustment. ▶ Independently height adjustable back rest. ▶ Forward tilting seat adjustment of +4°. ▶ Reclining tilting seat adjustment of -7.5°. ▶ Push button Sliding Seat mechanism. ▶ Grey mesh fabric on the lower back with polypropylene outer shells on the rear. ▶ 650mm 5-Star Base in Black 	<table border="0"> <tr> <td style="padding-right: 20px;">Seat Height</td> <td>43-56cm</td> </tr> <tr> <td>Seat Width</td> <td>47cm</td> </tr> <tr> <td>Seat Depth</td> <td>39 - 50cm</td> </tr> <tr> <td>Back Height</td> <td>58 - 67cm</td> </tr> <tr> <td>Back Width</td> <td>46cm</td> </tr> <tr> <td>Seat - Lumbar</td> <td>15 - 25cm</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td>Seat - Elbow</td> <td></td> </tr> <tr> <td>▶ with 2D Arms</td> <td>11 - 31cm</td> </tr> <tr> <td>▶ with 3D Arms</td> <td>15 - 26cm</td> </tr> <tr> <td colspan="2"> </td> </tr> <tr> <td>Elbow - Elbow</td> <td></td> </tr> <tr> <td>▶ with 2D Arms</td> <td>40 - 50cm</td> </tr> <tr> <td>▶ with 3D Arms</td> <td>36 - 51cm</td> </tr> </table>	Seat Height	43-56cm	Seat Width	47cm	Seat Depth	39 - 50cm	Back Height	58 - 67cm	Back Width	46cm	Seat - Lumbar	15 - 25cm			Seat - Elbow		▶ with 2D Arms	11 - 31cm	▶ with 3D Arms	15 - 26cm			Elbow - Elbow		▶ with 2D Arms	40 - 50cm	▶ with 3D Arms	36 - 51cm
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Arm Rest Options

2D Height adjustable armrests with swivel tops.

3D Height and width adjustable multi-function armrests.

Optional Features

Soft Castors for hard floors

Energy Absorbing Seat Foam

Height and depth adjustable neckrest

460mm-590mm Seat height

*650mm Polished Aluminium base

Push Button Pnuematic Lumbar Adjustment.

* The Polished base option will also include a polished backrest frame.

Arm Rest Options:-

2D



- ▶ 2D Armrests are attached to the back frame. They adjust in height with the back rest and independently of the back rest.



- ▶ Swivel top armrests
- ▶ 22° of swivel adjustment.
- ▶ Mesh effect PU tops finished in grey.

3D



- ▶ 3D multi-function armrests are independent of the back rest frame.
- ▶ Height adjustable.
- ▶ Depth adjustable.



- ▶ Width adjustable above and below the seat.
- ▶ A truly adjustable arm rest to fit all.
- ▶ Mesh effect PU tops.

Dimensional Data:

2D

- Arm Pad Length ▶ 23cm
- Arm Pad Width ▶ 8cm
- Width Adjustment ▶ /
- Swivel Adjustment ▶ +/- 11°
- Height Adjustment ▶ 11cm
- Height From Seat ▶ 11-31cm
- Arm - Arm Front ▶ 40-50cm
- Arm - Arm Rear ▶ 46cm
- Top Slide Adjustment ▶ /

3D

- Arm Pad Length ▶ 23cm
- Arm Pad Width ▶ 11cm
- Width Adjustment ▶ 15cm
- Swivel Adjustment ▶ 180°
- Height Adjustment ▶ 11cm
- Height From Seat ▶ 15-26cm
- Arm - Arm Front ▶ 36-51cm
- Arm - Arm Rear ▶ 36-51cm
- Top Slide Adjustment ▶ 5cm

Base Options:-



Black 5-Star Base

- ▶ 650mm Ø
- ▶ Aluminium base powder coated in black.
- ▶ Standard base for Xenium chairs.



Polished 5-Star Base

- ▶ 650mm Ø
- ▶ Polished Aluminium base.
- ▶ Optional base for Xenium chairs.

Back Rest Options:-

Classic

► Back rest finished with a two tone fabric design. The lower section of the back rest is upholstered with a grey 'mesh' fabric and the rest of the backrest and seat is finished in the fabric of your choice.



DuoBack®

► Independently mounted flexible twin back rest pads. Upholstered front and rear with a grey 'mesh' fabric seam.



Net

► Back rest finished with a black flexible fabric mesh that spans the frame of the back rest.



Comfort

► Fully upholstered back rest and a fully upholstered outer back rest shell.



Chair Mechanisms:-



► Xenium has a synchronous mechanism with a movement angle of between 98° & 121.5°. Seat to back tilt ratio of 1:2.9. Easy reach weight tension control adjustment. Push button sliding seat mechanism. Forward tilting mechanism of +4°. Independently height adjustable back rest frame.



► Xenium Basic has a synchronous mechanism with a movement angle of between 98° & 118°. Seat to back tilt ratio of 1:1.8. Weight tension control adjustment. Push button sliding seat mechanism. Independently height adjustable back rest frame.