

# BURO AURA CHAIR



Highback pictured with optional adjustable arms

A superior mid or high back task chair offering exceptional comfort and infinite seat and back position adjustments, so each user can attain an optimum ergonomic seating position.

## PRODUCT CODE

Mid back **119MB**  
High back **119HB**

## FABRIC AND COLOURS

Meridian 31 Dark Blue  
32 Dark Grey  
33 Black  
34 Teal Green  
35 Burgundy  
Bonded Leather seated BL3 Black

## SPECIFICATIONS

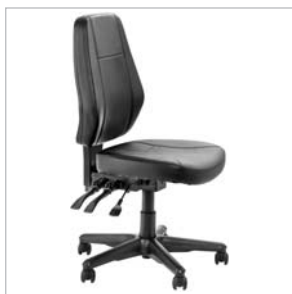
User weight: 140kg  
Daily sitting hours: 8+  
**Mid back**  
Overall size (mm): 630w x 960h x 610d  
Back size (mm): 410w x 410h  
Seat size (mm): 490w x 470d  
Seat height (mm): 450–580  
**High back**  
Overall size (mm): 630w x 1030h x 610d  
Back size (mm): 430w x 560h  
Seat size (mm): 490w x 470d  
Seat height (mm): 450–580

## FEATURES

- Adjustable seat height
- Ratchet height adjustable back/lumbar
- Independently adjustable seat tilt - free floating or lockable
- Independently adjustable back tilt - free floating or lockable
- High density polyurethane moulded foam

## OPTIONS

- Customer specified fabric
- Polished aluminium base (PC068)
- Height and width adjustable arms (180-1)
- Soft PU castors (PC016)



Conforms to AN/NZS 4438 Level 4 as tested by SGS Laboratory

For range availability in your area please see [www.buroseating.com](http://www.buroseating.com)



# Materials Analysis

## BURO AURA MID BACK CHAIR

MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE
Plastic (17.5%)	<ul style="list-style-type: none"> <li>• Castors (0.2kg)</li> <li>• Paddles (0.45kg)</li> <li>• Back Pan (1.67kg)</li> <li>• Moulded Gas Lift Bush (0.05kg)</li> <li>• Gas Lift Bellows (0.05kg)</li> <li>• Back Post Cover (0.1kg)</li> <li>• 5 Star Base Cap (0.45kg)</li> <li>• Mech Cover (0.15kg)</li> </ul>	35%	
Steel (61.8%)	<ul style="list-style-type: none"> <li>• Seat Mechanism (5.45kg)</li> <li>• Screws &amp; Bolts (0.5kg)</li> <li>• Gas Lift &amp; Support Tube (1.17kg)</li> <li>• Back Post &amp; Bracket (1.8kg)</li> <li>• Steel Base (2.1kg)</li> </ul>	0%	
Plywood (11.2%)	<ul style="list-style-type: none"> <li>• Seat &amp; Back Plywood (2kg)</li> </ul>	0%	
Foam (7.8%)	<ul style="list-style-type: none"> <li>• Seat/Back PU Foam (1.4kg)</li> </ul>	0%	
Upholstery (1.7%)	<ul style="list-style-type: none"> <li>• Upholstery Fabric / Leather (0.3kg)</li> </ul>	0%	
Packaging (100%)	<ul style="list-style-type: none"> <li>• Cardboard Carton &amp; Internal Packaging (1kg)</li> <li>• Plastic Bag (0.1kg)</li> <li>• Recycled Paper (0.1kg)</li> <li>• Strapping</li> </ul>	88% 0% 90% 0%	
	<ul style="list-style-type: none"> <li>• Tape (0.05kg)</li> </ul>	0%	

Buro Seating acknowledges its responsibility to develop environmentally sustainable products and business practices and consequently is committed to growing our range of chairs which are manufactured from recycled and/or recyclable materials. We are also in the process of implementing an Environmental Management Strategy.

### MAIN PRINCIPLES

- To design products and processes that utilize minimal raw materials.
- To design products with a minimum end of life recyclability of 95% in NZ and Australia.
- To reduce, reuse and recycle waste.
- To develop an understanding of legislation relating to the environment and affecting the activities of our company.

Buro is committed to developing a “cradle to grave” process for all seating products wholesaled in NZ and Australia.



# Materials Analysis

## BURO AURA HIGH BACK CHAIR

Buro Seating acknowledges its responsibility to develop environmentally sustainable products and business practices and consequently is committed to growing our range of chairs which are manufactured from recycled and/or recyclable materials. We are also in the process of implementing an Environmental Management Strategy.

### MAIN PRINCIPLES

- To design products and processes that utilize minimal raw materials.
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MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE
Plastic (17.9%)	<ul style="list-style-type: none"> <li>• Castors (0.2kg)</li> <li>• Paddles (0.45kg)</li> <li>• Back Pan (2.0kg)</li> <li>• Moulded Gas Lift Bush (0.05kg)</li> <li>• Gas Lift Bellows (0.05kg)</li> <li>• Back Post Cover (0.1kg)</li> <li>• 5 Star Base Cap (0.45kg)</li> <li>• Mech Cover (0.15kg)</li> </ul>	35%	
Steel (57.2%)	<ul style="list-style-type: none"> <li>• Seat Mechanism (5.45kg)</li> <li>• Screws &amp; Bolts (0.5kg)</li> <li>• Gas Lift &amp; Support Tube (1.17kg)</li> <li>• Back Post &amp; Bracket (1.8kg)</li> <li>• Steel Base (2.1kg)</li> </ul>	0%	
Plywood (15.5%)	<ul style="list-style-type: none"> <li>• Seat &amp; Back Plywood (3.0kg)</li> </ul>	0%	
Foam (7.8%)	<ul style="list-style-type: none"> <li>• Seat/Back PU Foam (1.5kg)</li> </ul>	0%	
Upholstery (1.6%)	<ul style="list-style-type: none"> <li>• Upholstery Fabric / Leather (0.3kg)</li> </ul>	0%	
Packaging (100%)	<ul style="list-style-type: none"> <li>• Cardboard Carton &amp; Internal Packaging (1.0kg)</li> <li>• Plastic Bag (0.1kg)</li> <li>• Recycled Paper (0.1kg)</li> <li>• Strapping</li> </ul>	88% 0% 90% 0%	
	<ul style="list-style-type: none"> <li>• Tape (0.05kg)</li> </ul>	0%	