

# Mondo Java

129-03 (Mid Back)

131-03 (High Back)

mondo



Mondo Java HB 3 Lever chair



Mondo Java MB 3 Lever chair



Java HB with arms

## DESCRIPTION

Introducing the Mondo Java MB & HB chairs, manufactured to withstand severe commercial use. Unbeatable value, these heavy duty 3 Lever multi-function chairs are packed with ergonomic features and superior comfort.

## FEATURES

- Delivered flat packed and featuring tool free assembly
- Generous size seat & contoured back for comfort & support
- Gas lift seat height adjustment
- Strong nylon 5 star base with twin wheel hooded castors
- Height adjustable back/lumbar
- Independently adjustable seat & back tilt - free floating or lockable
- High density moulded 'dual foam' seat
- Meets Australian/New Zealand Standard AS/NZS 4438:1997 - L6 Height Adjustable Swivel Chairs
- GREENGUARD Certified
- Full 6 year guarantee (excluding upholstery)

## OPTIONS

- Soft PU castors (CE1121P)
- Polished aluminium base (175-ALIBASE)
- Height and width adjustable arms (184-1)

## SPECIFICATIONS

Indicative user weight rating: 120kg

Indicative daily sitting hours: 8+

### MID BACK

Overall size (mm): 580w x 590d x 850h

Back size (mm): 420w x 400h

Seat size (mm): 510w x 480d

Seat height (mm): 440-560

### HIGH BACK

Overall size (mm): 580w x 590d x 950h

Back size (mm): 420w x 500h



03 Black

## MONDO QUALITY ASSURANCE

Manufactured in an ISO9001 & ISO14001 certified factory



\*Guarantee conditions apply, please see [buroseating.co.nz](http://buroseating.co.nz). For indent purchases (non stock orders) conditions may apply, please see [buroseating.co.nz](http://buroseating.co.nz) for definitions & conditions. In the interests of product development, Buro reserves the right to alter product specifications & features without notice.

## Material Analysis

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. Buro’s environmental management system (EMS) provides the framework for managing our environmental 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.

MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE	
Plastic (36%)	Castors	0.26	00%	
	Paddles/Knob/Bushes	0.17		
	Seat Shell	0.46		
	Back Shell	0.55		
	Inner back shell	0.60		
	Gas Lift Bush	0.05		
	5 Star Base	2.06		
	Gaslift/backpost bellows	0.13		
Steel (39.4%)	Mechanism	2.74	0%	
	Pintle	0.14		
	Back Post	0.79		
	Gas Lift Piston & Support Tube	0.88		
	Screws & Bolts	0.12		
Plywood (15.2%)	Seat Plywood	1.8	0%	
Foam (8.8%)	Seat Foam	0.73	0%	
	Back Foam	0.31		
Upholstery (0.6%)	Seat Upholstery Fabric	0.04	0%	
	Back Upholstery Fabric	0.03		
Packaging (100%)	Cardboard Packaging	2.04	88%	
	Plastic Bags	0.1	0%	
	Recycled Paper	0.01	90%	
	Strapping & Tape		0.05	0%
				0%

99.4%  
Recyclable

0.6%  
Non-Recyclable

100%  
Recyclable

MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE	
Plastic (36.9%)	Castors	0.26	00%	
	Paddles/Knob/Bushes	0.17		
	Seat Shell	0.46		
	Back Shell	0.65		
	Inner back shell	0.69		
	Gas Lift Bush	0.05		
	5 Star Base	2.06		
	Gaslift/backpost bellows	0.13		
Steel (38.6%)	Mechanism	2.74	0%	
	Pintle	0.14		
	Back Post	0.79		
	Gas Lift Piston & Support Tube	0.88		
	Screws & Bolts	0.12		
Plywood (14.9%)	Seat Plywood	1.8	0%	
Foam (8.94%)	Seat Foam	0.73	0%	
	Back Foam	0.35		
Upholstery (0.66%)	Seat Upholstery Fabric	0.04	0%	
	Back Upholstery Fabric	0.04		
Packaging (100%)	Cardboard Packaging	2.04	88%	
	Plastic Bags	0.1	0%	
	Recycled Paper	0.01	90%	
	Strapping & Tape		0.05	0%
				0%

99.34%  
Recyclable

0.66%  
Non-Recyclable

100%  
Recyclable