

Buro Diablo.

Buro Seating by



buroseating.com

Buro Diablo. Dynamic movement for your wellbeing.

A stylish addition to any boardroom or home office, the Buro Diablo combines a sleek design with outstanding comfort. The seat provides continuous dynamic movement and good lumbar support, promoting active sitting for your wellbeing.

Key Features & Benefits.

136-PU3 Black PU



International Standards.

The Buro Diablo is supported by the following Internationally recognised standards:

Tested to ANSI/BIFMA x5.1-2011: General-Purpose Office Chairs

Features.

Specifications. (mm)

- Quality PU upholstery
- Dynamic seat movement with forward lock
- Adjustable seat height
- 60mm soft PU castors

Overall Back Seat Seat Height 650w / 630d / 915h 500w / 480h 500w / 480d 435-530h

Custom Options.	Carton Dimensions.	
Polished aluminium base ³	Width	620
 Diablo High Back³ 	Height	400
 Diablo no arms³ 	Length	760
 Other fabric/mesh, mesh & PU upholstery colours³ 	Weight	11.8 kg

Upholstery.





Quality Assurance and Accreditations.

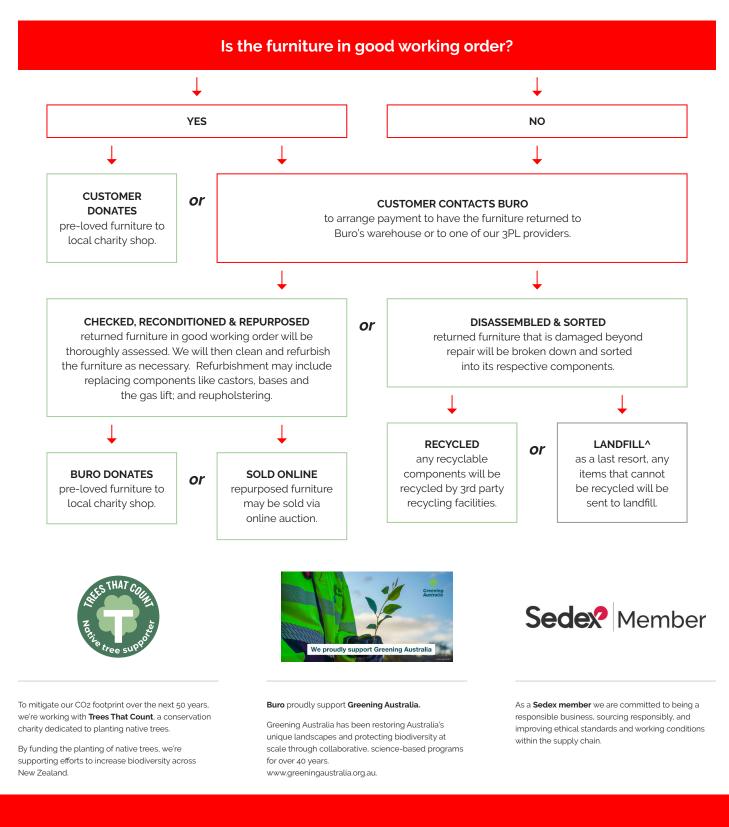


¹6 Yr Guarantee: Excludes upholstery. ²Fabric: Same day dispatch. ³Extended lead times apply: MOO's and ETA's can be supplied on request. General: Guarantee conditions apply, please see buroseating.com. For indent purchases (non stock orders) conditions may apply, please see buroseating.com for definitions & conditions. In the interests of product development. Buro reserves the right to alter product specifications & features without notice.



Buro Product Stewardship Programme.

We encourage repurposing and recycling of pre-loved office furniture to reduce our impact on the environment. When a customer has Buro furniture^{*} that they wish to dispose of, we apply the following steps to determine the most appropriate method.



^{*}Qualifying furniture must be Buro branded product (Buro Seating, Konfurb, Mondo), or a partner exclusive brand. [^]Many of our products are GREENGUARD certified for safe emission levels. This reduces the environmental impact when sending any components to landfill.