



PERFORMANCE

Buro Elan

buroseating.com

buro
ergonomics at work®

Buro Elan

Elegant and ergonomic

The Buro Elan is an office chair with a graceful appearance, elegant lines and advanced ergonomic features including a synchro mechanism, breathable mesh back, depth adjustable seat slide, lumbar support and optional armrests and headrest. Choose from a black or light grey frame to complement the workplace or home office interior.

Key Features & Benefits

159 Elan



MESH BACK

Breathable mesh back to help regulate temperature and keep you cool.

SEAT SLIDE

Adjusts the seat depth to accommodate taller users and/or longer leg lengths.



3D ARMS
Black

HEADREST AND ARMS
Light Grey

SYNCHRONISED MECH

Free floating or lockable synchronised seat and back tilt to encourage movement

International Standards

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

- Meets **ANSI/BIFMA** x5.1-2017 General-Purpose Office Chairs
- **AFRDI 142** Rated Load 135kg Single Shift certification⁵
- **GREENGUARD Gold** certification
- **Endorsed by** Australian Physiotherapy Association

Features

- Adjustable seat height
- Adjustable lumbar support
- Synchronised seat and back tilt
- Adjustable seat depth

Custom Options.

- Customer specified fabric (seat only)
- Height and width adjustable arms (159-ARM-BLK/159-ARM-GREY)
- Height adjustable headrest (159-HREST-BLK/159-HREST-GREY)

Upholstery



Ergonomic Assessment

The Buro Elan has been ergonomically assessed by Andrew Wilson, Osteopath & Ergonomist.

"A very good seat featuring a synchronised mechanism. It will suit a wide range of users. Highly recommended".

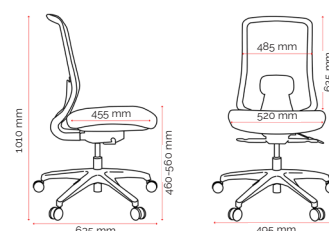
Andrew Wilson, Osteopath & Ergonomist - 2 Nov 2022

Specifications (mm)

Overall	495w / 635d / 1010h
Back	485w / 635h
Seat	520w / 455d
Seat Height	460-560h
Seat Depth Range*	450-500d
Headrest (optional)	295w / 165h

Carton Dimensions.

Width	320
Height	730
Length	640
Weight	17.1 kg



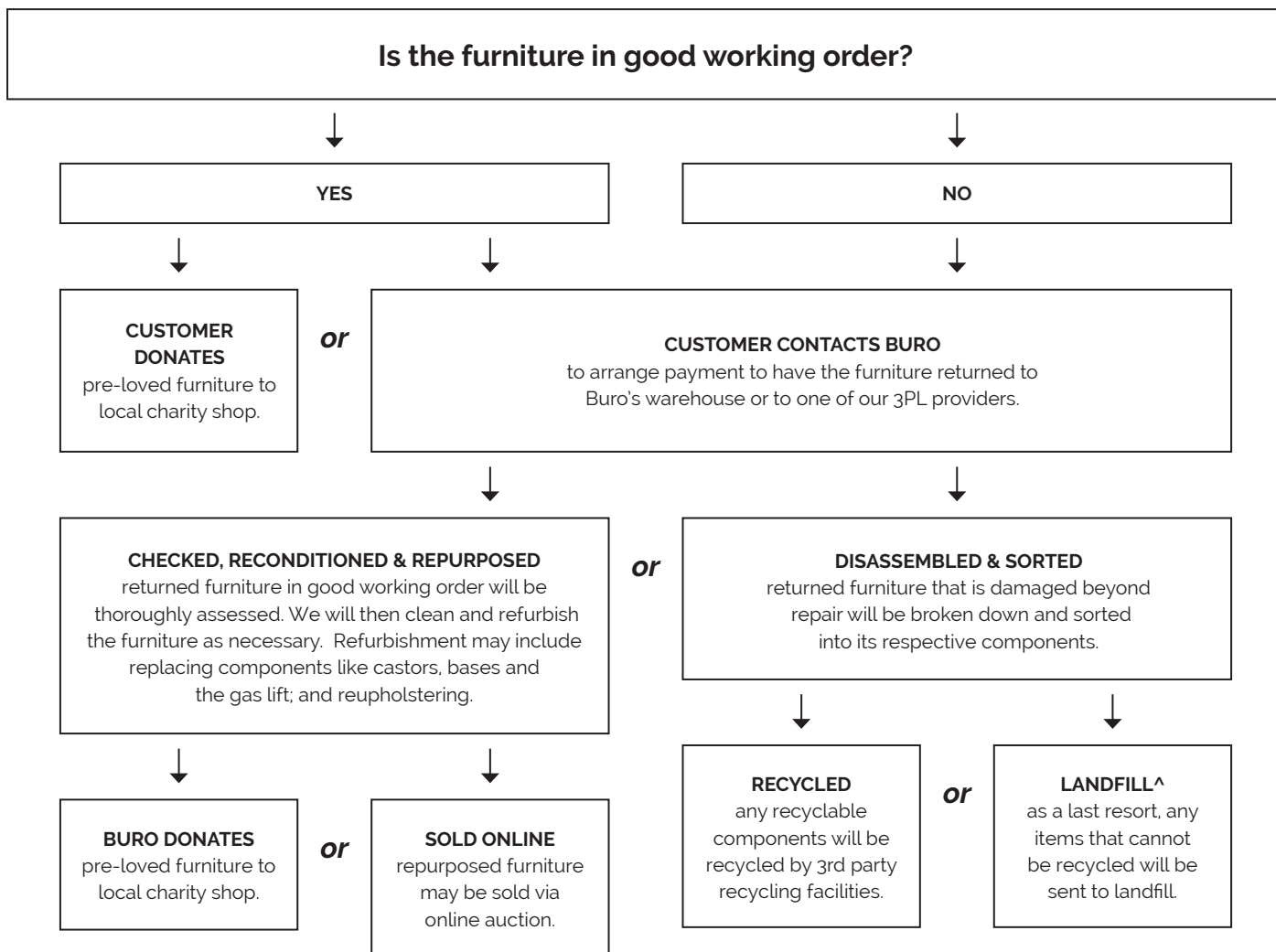
Quality Assurance and Accreditations



¹10 Yr Guarantee: Excludes upholstery. ²Fabric: Same day dispatch. ³Fabric: For custom fabric ETA's can be supplied on request. ⁴Static Load Testing: Furntech - AFRDI approved for users up to & including 135kg. Static Load tested to 410kg. Any Static Load test is a strength test which simulates higher than normal dynamic loads that may occasionally be applied to a chair by the user. ⁵AFRDI Standard AFRDI 142 - rated loads for office swivel chairs at 135kg - Single Shift operations. ^{*}Seat Depth Adjustment: Measured from back lumbar to front seat edge. **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.



To mitigate our CO₂ footprint over the next 50 years, we're working with **Trees That Count**, a conservation charity dedicated to planting native trees.

By funding the planting of native trees, we're supporting efforts to increase biodiversity across New Zealand.



Buro proudly support Greening Australia.

Greening Australia has been restoring Australia's unique landscapes and protecting biodiversity at scale through collaborative, science-based programs for over 40 years.
www.greeningaustralia.org.au.



As a **Sedex member** we are committed to being a responsible business, sourcing responsibly, and improving ethical standards and working conditions within the supply chain.

*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.