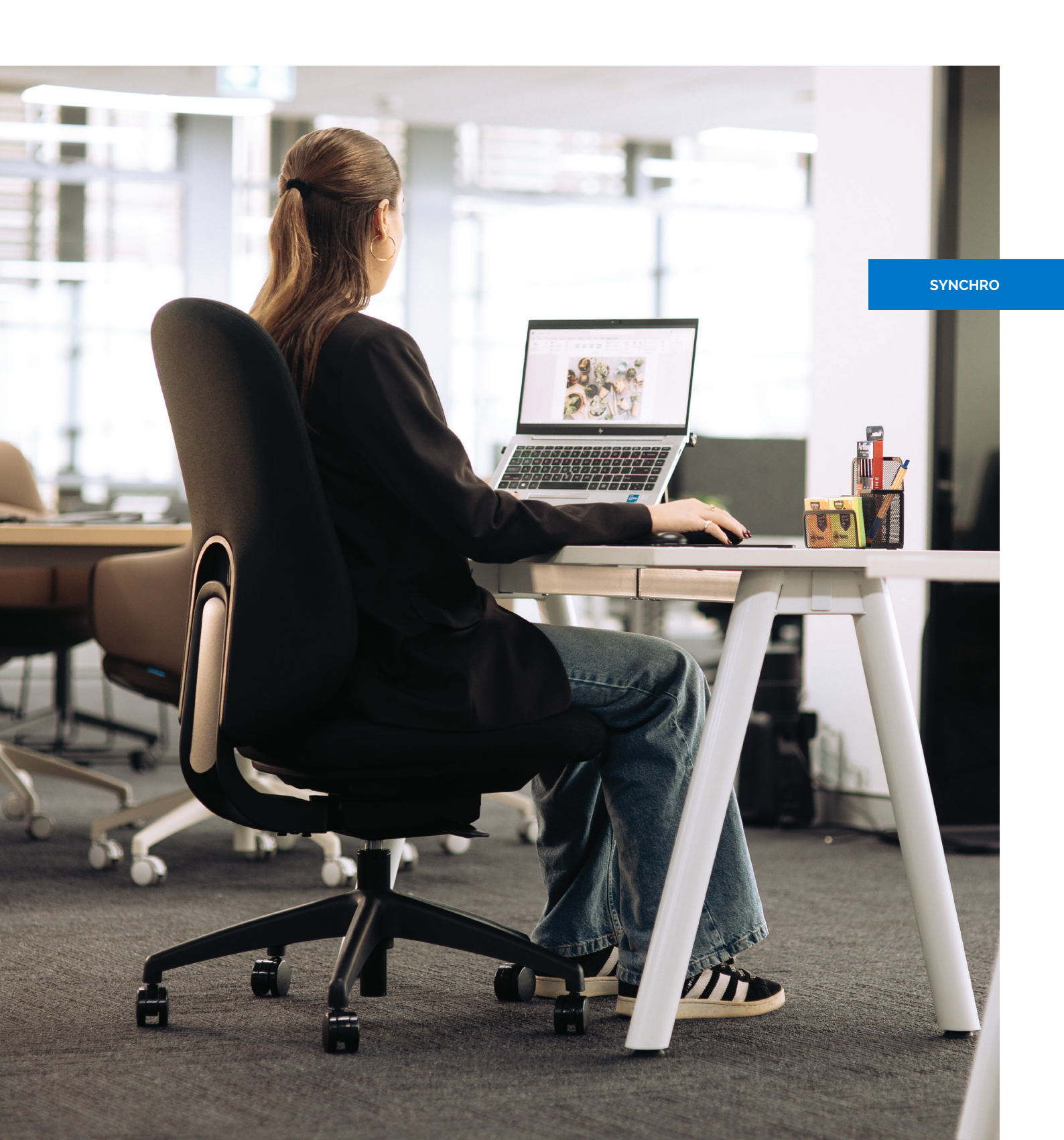




SYNCHRO

Buro Quantum

Upholstered Back

buroseating.com

buro
ergonomics at work®

Buro Quantum

Contemporary comfort

The Buro Quantum is an ergonomic office chair designed for lasting comfort and support in busy work environments. With a synchronised seat and back tilt, ratchet height adjustable back, adjustable lumbar support and seat depth, it lets each user fine-tune their ideal sitting position. The polyurethane moulded memory foam seat cushions the body and helps reduce pressure points over long periods of sitting. A smart, contemporary aesthetic makes the Quantum equally at home in the workplace or home office.

Key Features & Benefits

169-63 Buro Quantum Upholstered Back



OPTIONAL ARMS

ADJUSTABLE LUMBAR SUPPORT
encourages healthy spinal alignment, helping reduce lower back discomfort.

ADJUSTABLE SEAT DEPTH and memory foam reduce pressure points for long-term sitting comfort.

SYNCHRONISED SEAT AND BACK TILT encourage movement, improving circulation and reducing fatigue.



Pictured with optional arms.

International Standards

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

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

Features

- Adjustable seat height
- Ratchet height adjustable back
- Adjustable lumbar support
- Synchronised seat and back tilt
- Depth adjustable seat slide
- Polyurethane moulded foam seat with memory foam layer

Custom Options.

- Height and width adjustable arm (16g-ARMS)

Specifications (mm)

Overall	670w / 640d / 1100-1290h
Overall (with arms)	680w / 640d / 1100-1290h
Back	440w / 620-690h
Seat	530w / 460d
Seat Height	480-600h
Seat Depth Range	460-510d ³

Carton Dimensions

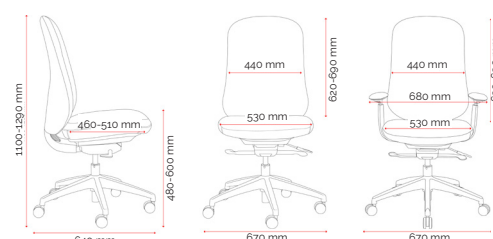
Width	450
Height	650
Length	780
Weight	21.3 kg

Upholstery

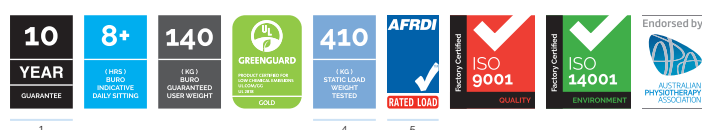
Fabric



Black ²
63



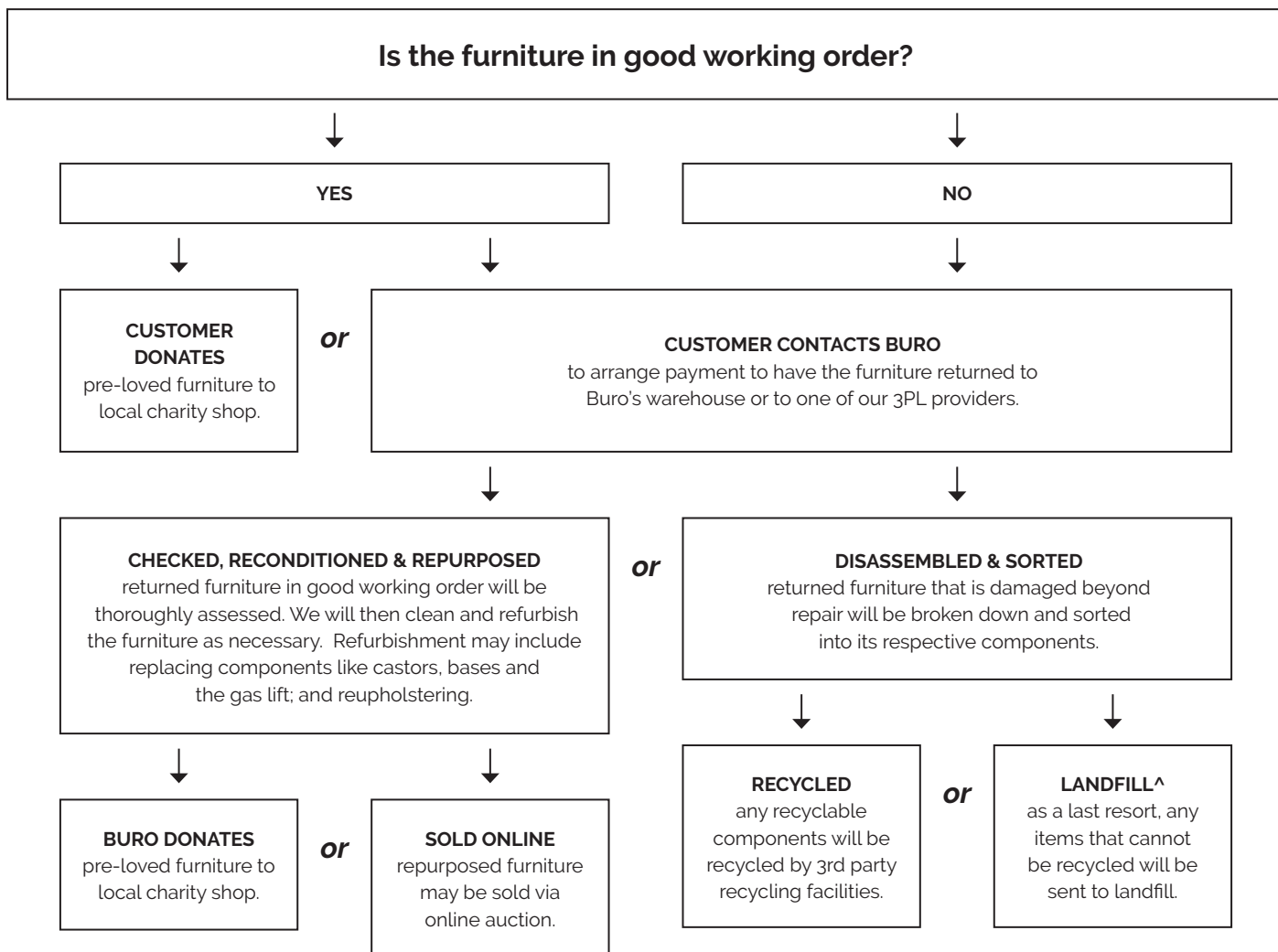
Quality Assurance and Accreditations



¹10 Yr Guarantee: Excludes upholstery. ²Fabric: Same day dispatch. ³Seat Depth Adjustment: Measured from back lumbar to front seat edge. 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. **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.