

Mondo Gene. Mesh Back.

Mondo by



Mondo Gene.

Uniquely yours.

The Mondo Gene is our take on a seriously sturdy, seriously stylish, yet seriously affordable office task chair. Get comfy with its easily adjustable settings - when the cogs are turning we want you to feel seriously supported. Ok we'll stop saying seriously. And we know how seriously stylish you are, so you can make the Mondo Gene desk chair your own. The choice is yours, mesh or upholstery back, in one of our fresh colours.

Key Features & Benefits.

120A Gene Mesh Back





MESH BACK

HEIGHT ADJUSTABLE ARMS

Polyurethane capped armrests.

ADJUSTABLE SEAT AND BACKREST

Free floating or lockable synchronised seat and backrest angle.

COMFORTABLE SEAT High density polyurethane m

High density polyurethane moulded foam for your comfort.

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International Standards.

The Mondo Gene is supported by the following Internationally recognised standards:

- · GREENGUARD Gold certification
- Meets ANSI/BIFMA x5.1-2017 General-Purpose Office Chairs

Features.

- · Adjustable seat height
- · Quality fabric or mesh back upholstery options
- · High quality PU moulded seat foam
- · Seat & back tilt with lock adjustment
- · Body weight tension adjustment
- · Height adjustable PU capped arm rests

Custom Options.

- · Polished aluminium base
- · Soft PU castors (CE1121P)
- Customer specified fabric or mesh colour (back only)

Specifications. (mm)

Overall 685w / 650d / 1050h

Back 430w / 570h Seat 500w / 470d Seat Height 455-545h

Carton Dimensions.

Width 660 Height 330 Length 650 Weight 15.7 kg

Upholstery.







Buro Quality & Ergonomic Assurance.









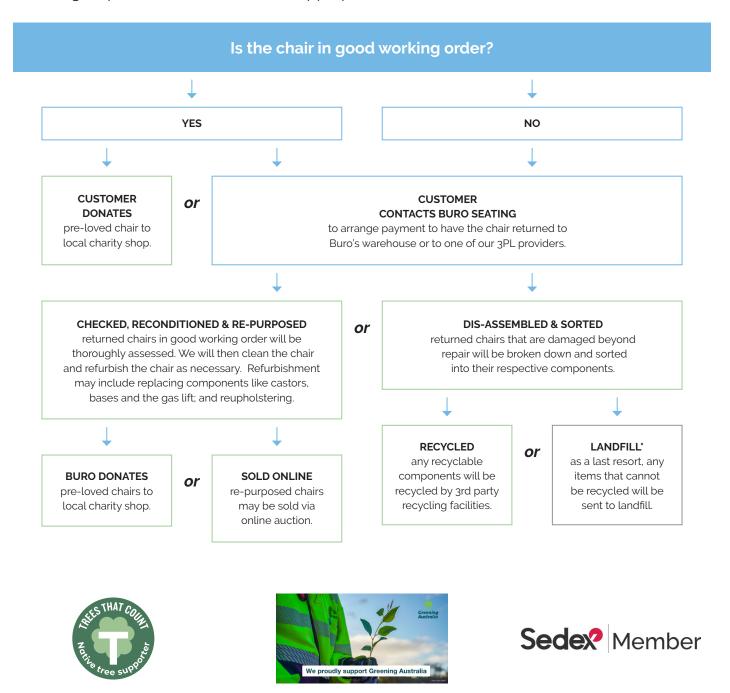






Disposal Recycle Charter.

We encourage re-purposing and recycling of pre-loved chairs to reduce our impact on the environment. When a customer has a chair that they wish to dispose of, we apply the following steps to determine the most appropriate method.



Greening Australia has been restoring Australia's

unique landscapes and protecting biodiversity at

for over 40 years.

scale through collaborative, science-based programs

We're working with $\ensuremath{ \mbox{ Trees That Count}}$ to mitigate our

CO2 footprint over the next 50 years, and help protect

New Zealand's threatened biodiversity

As a **Sedex member** we are committed to being a

improving ethical standards and working conditions

responsible business, sourcing responsibly, and

within the supply chain.