

# AdaptLift<sup>®</sup>

electronically height and tilt adjustable at the touch of a button



because people  
aren't made to  
standard  
specifications...

...neither  
are our chairs

Ergochair

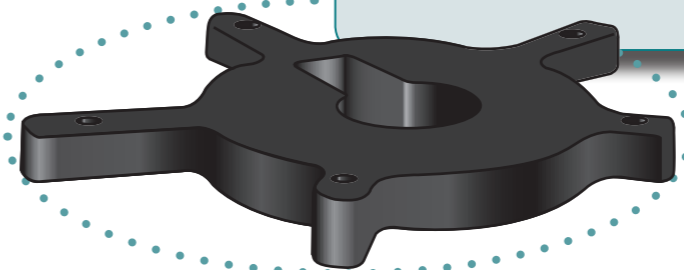
# AdaptLift®

AdaptLift has been designed specifically for people who need some extra help either with adjusting the height of their office chair or getting in and out of it

Available exclusively as part of the Adapt600 range, AdaptLift comes as a complete chair with a custom-made seat and backrest.

Electronically powered using a high-performance, rechargeable battery system, AdaptLift is easy to operate and provides the perfect rise & tilt function

**Asymmetric Leg Footprint** Designed for maximum stability at full height extension, the AdaptLift base has shorter legs at the front to allow for foot clearance where it's most needed



**Neck Supports**  
Full range available as an easiSpec® option

**Bespoke Build**  
Seats and backs are made to your individual specification using the easiSpec® system

**Seat Dimensions**  
Width: Min 410mm - Max 610mm  
Depth: Min 450mm - Max 580mm

**Seat Tilt Degree Range**  
-4° recline / negative tilt and  
+20° positive / forward tilt

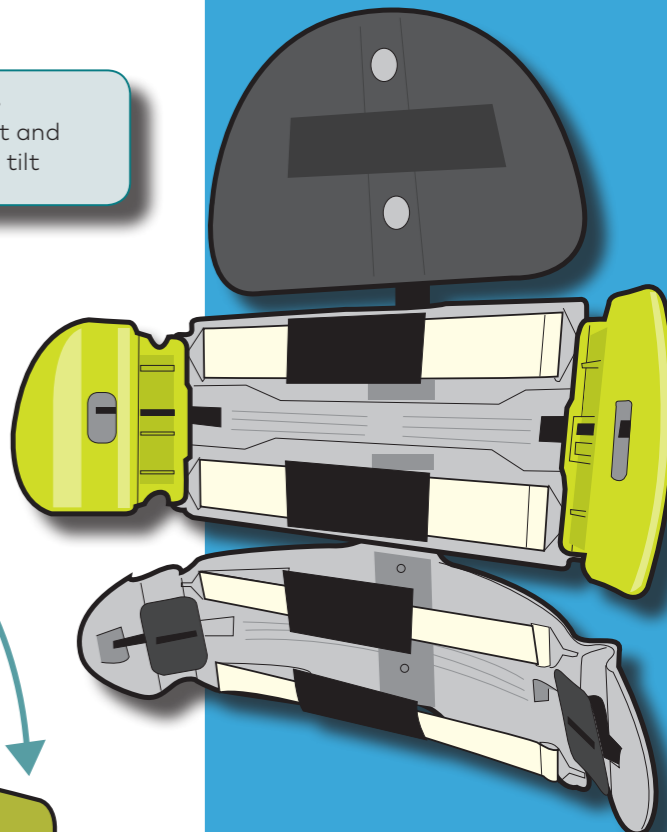
**Armrests**  
Full range available as an easiSpec® option

**Seat Height Range**  
510mm - 900mm

**Air Cells**  
Full range available as an easiSpec® option

**Electric Rise**  
Powerful, smooth electronic mechanism raises the seat height to over 900mm

**Built-in MLOCK™**  
AdaptLift also includes a built-in MLOCK™ braking system as standard, to hold your chair still when you transfer in and out



## AdaptLift®

Is also available with...

**V600**  
Adapt® V-Trak

*better comfort all round*

V-Trak® technology was originally developed for wheelchair use to address very specific postural issues.

The adaptLift® is now available with V-Trak® back rest and neck support options.

### adapt® easiSpec Seating Assessment

The full range of optional Adaptations including armrests, neck supports and integrated air-cell supports is specified using the easiSpec® system. **Contact us for more information.**

# AdaptLift<sup>®</sup>

Our adaptations<sup>TM</sup> range is constantly growing in response to each new challenge or project

If you don't see what you need in this book, please get in touch:

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