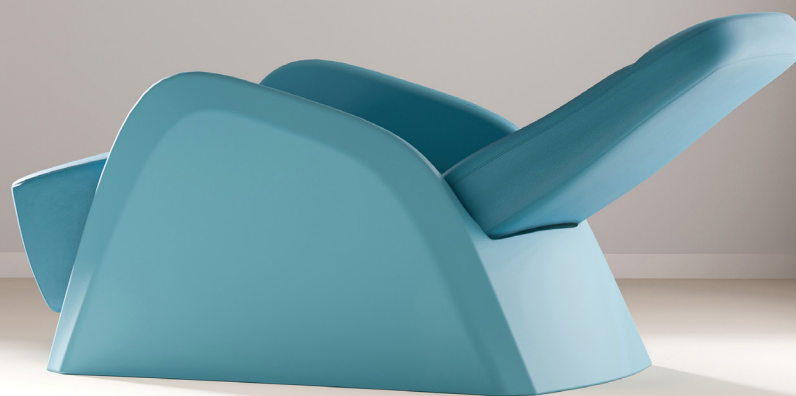


LEVO

Reduced-ligature
recliner



Pineapple

Inaccessible reclining mechanism minimizes ligature risks



Activated by bodyweight alone, with no buttons or levers

Patients living with mental health disorders also experience higher frequencies of physical illnesses including cardiovascular¹, respiratory², and metabolic³ disorders.

These comorbidities can result in patients with complex mobility needs who can benefit from the restful and repositionable nature of a reclining chair.

There are also situations, for example during crisis stabilization, during which short periods of rest and sleep may be required until an assessment has been made.

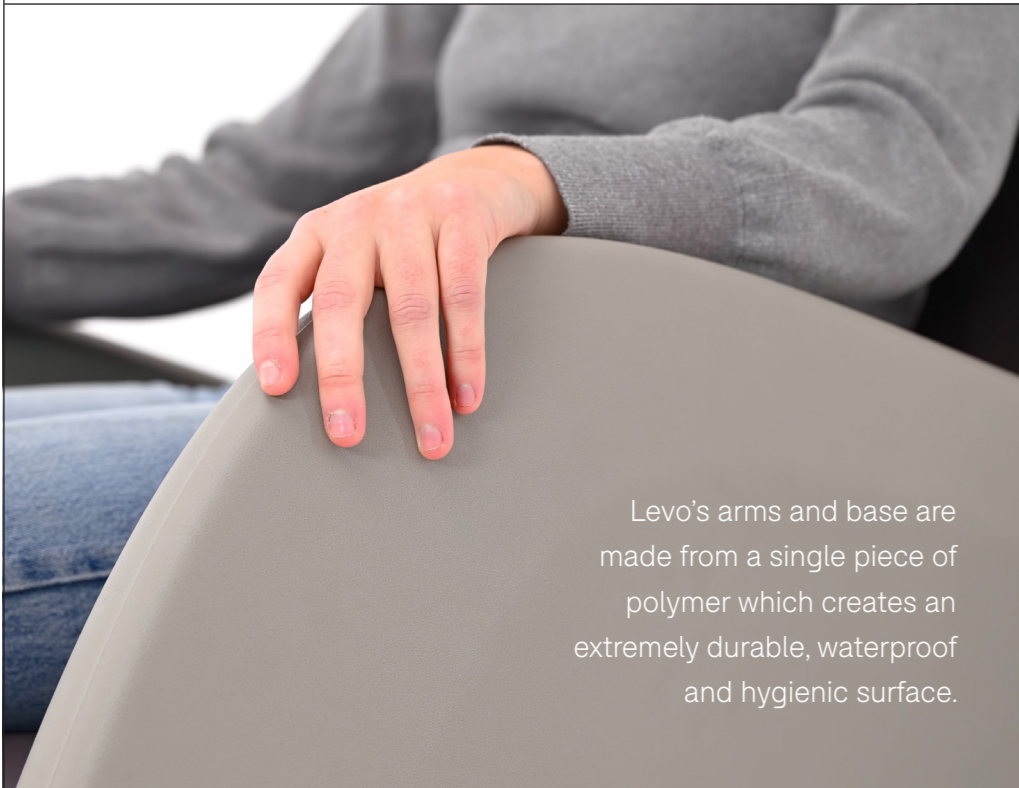
Many reclining chairs can present safety risks in mental health environments, either due to their controls (handles, buttons, and electric handsets) or their reclining mechanisms, which may be tampered with or used as a ligature point.

The Levo reduced-ligature reclining chair has been designed to minimize these risks. Activated by body weight alone, there are no external controls, and the reclining mechanism has been made inaccessible to minimize ligature risks.

DESIGNED TO MINIMIZE LIGATURE RISKS



Levo's reclining mechanism has been carefully designed to be inaccessible to deter tampering and minimize ligature risks.



Levo's arms and base are made from a single piece of polymer which creates an extremely durable, waterproof and hygienic surface.

EASE OF CLEANING

Levo's modular construction allows staff to separate the seat from the base to enable thorough cleaning and safer inspection practices. The modular design also means sections can be repaired individually, extending the life of the furniture and minimizing waste.





LEVO



Levo reduced-ligature recliner
 Standard weight (198lb): 1LV1-00
 Added weight (295lb): 1LV1-134

Upright dimensions:
 48.4H | 33.5W | 50.5D (in)
 Reclined dimensions:
 34.7H | 33.5W | 72.2D (in)

23+ hour comfort
 for recovery-led
 Crisis Stabilization

KEY FEATURES	OPTIONS
<ul style="list-style-type: none"> → Reclining motion is controlled with body weight - no controls or power required → Inaccessible internal mechanism designed to minimize ligature risks → The generous width seat provides comfort during long periods of sitting and sleeping → The high-back design offers head and neck support → Robust and hygienic polyethylene base → Base is made from 100% recyclable materials 	<ul style="list-style-type: none"> → Available with additional weighting (295lb) → Seat and back available in a wide range of water-resistant upholstery → Arms and base available in 13 versatile colors





References

1. Nielsen RE, Banner J, Jensen SE. Cardiovascular disease in patients with severe mental illness. *Nat Rev Cardiol.* 2021;18(2):136–145
2. Brown S, Kim M, Mitchell C, Inskip H: Twenty-five year mortality of a community cohort with schizophrenia. *Br J Psychiatry* 2010;196:116-121
3. Wysokinski A, Strzelecki D, Kloszewska I. Levels of triglycerides, cholesterol, LDL, HDL and glucose in patients with schizophrenia, unipolar depression and bipolar disorder. *Diabetes Metab Syndr.* 2015;9:168–176

See for yourself...

To arrange a demonstration or book a visit to our showroom, please call 800.496.9324

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