

LEVO[®]



LEVO

LIFT EXPECTATIONS.

WHAT

- + Designed in collaboration with studio Fig 40, Levo builds on the proprietary design methodology of the You® family, providing a more affordable, ergonomic option that dynamically adapts to user's movements.
- + Levo is inspired by the Latin word 'levis', meaning to raise or lift, which is exactly what it does for posture.

WHY

- + The human body wasn't designed to sit all day.
- + The most common workplace injuries happen while seated due to a lack of lumbar support in task chairs.
- + Higher demand for functional ergonomic support that better suits the needs of co-working spaces.
- + Need for seating that can be adjusted easily to suit a greater number of users as workplaces move towards non-assigned seating.

HOW

- + Revolutionary Y-shaped back creates dynamic three-point pivot system that moves with user's movements, reinforcing proper posture by supporting the spine, engaging the core and promoting the use of sit bones.
- + Proprietary hands-on back lifting mechanism promotes active sitting by allowing the mesh to bow and provide precise support to exactly where the user needs it.
- + Back adjustment system 'lifts' user into proper posture position, providing lumbar support at five (5) distinctive intervals. Each interval is marked with a 'click' to remind users of their preferred lumbar location, minimizing adjustments and maximizing ergonomic support.
- + Seat constructed of molded polyurethane foam, featuring an intuitive waterfall edge design to reduce pressure on back and thighs. + Mesh material offers better optimized lumbar support in non-assigned seating situations, and keeps the user cool by preventing heat build up.
- + Available in three (3) stylish frame options: Onyx, Smoke and Birch.
- + Customizable with two (2) eye catching mesh patterns in twenty-one (21) vibrant colors.
- + Two (2) dynamic mechanisms to help users feet stay firmly on the ground while reclining: Basic Synchro Tilt or Synchro Tilt Mechanism.
- + Available in three (3) elegant arm options: Task 2 arm, 4-dimensional arm and dual function arm.
- + Steel frame for structural stability and flexible spine for lumbar region. + Arm design tilts inward, providing additional forearm support at four (4) height intervals + Proprietary ribbed spine provides necessary flex for tailored lumbar support.

DESIGNER

- + Lee David Fletcher and Terence Woodside are an award-winning industrial design and engineering team and founders of celebrated design firm Fig40. Driven to develop relevant, sustainable and award-winning products that inspire collaboration, their method explores how design impacts process and how process impacts design. Their work has been recognized by GOOD DESIGN®, Red Dot Design Awards and Best of NeoCon, to name a few.

