Embody° Chairs

Sitting for long periods of time is often necessary in today's world of work, but it takes a physical and mental toll. Embody addresses this common problem—and is the only chair that actually improves your health while you sit. It sets the benchmark for pressure distribution, natural alignment, and support for healthy movement in ergonomic seating. Designed with the input of more than 30 physicians and PhDs in biomechanics, vision, physical therapy, and ergonomics, the chair remains a favorite among ergonomists and serious sitters.

Designer

Bill Stumpf and Jeff Weber

Benefits

- Automatically conforms to the body's micro-movements, distributing body weight evenly, thereby reducing pressure and encouraging movement.
- Creates physical harmony between person and technology with a tilt that supports a deep working recline posture.
- The combination of a central spine, flexible ribs, PostureFit[®], and Backfit[™] adjustment set a new benchmark for neutral, balanced posture.

Warranty

12-year, 3-shift

hermanmiller.com/embody



Key Features



Specs

Family Work Chair

Overview

Maximum User Weight Population Range

Back Support

PostureFit Sacral Support Lumbar Support Pixelated Support

Seat Height

Low Height Range	
Standard-Height Range	
Extended-Height Range	

1. Tilt + Kicker

Embody's tilt provides natural, balanced motion through a range of posture changes. Its additional "kicker" feature provides an extended recline for stretching.

2. PostureFit[™]

PostureFit supports your spine at its lowest point, the sacrum, and reinforces your pelvis, preventing slouching and fatigue while you sit.

- Pixelated Support™
 A highly engineered matrix of pixels provides targeted pressure distribution throughout the seat and back (for optimal weight distribution, blood flow, and thermal comfort).
- Backfit[™] Adjustment Tunable central spine and flexible ribs align the chair's backrest with your back's natural curve to uniquely support each region of your spine.
- Narrow Upper Back Design The narrow design at the top of the chair encourages torso movement and allows for arms to swing freely, increasing airflow into the lungs.

6. Seat Layers

Seat Depth

Tilt Options

Arm Options

Fully Adjustable Arms

Tilt Limiter

300 lbs/136 kg

Standard

Standard

Standard

15"-19" 16"-20.5" 17"-22"

2nd-98th Percentile

Adjustable Seat

A combination of supportive layers in Embody's seat work together to reduce seated pressure and allow for airflow, keeping you cool and comfortable as you sit.

15"-18"

Statement of Line



Materials

Click here to view the complete textile and materials offering for Embody.

Sustainability

Click here to see how Embody meets your environmental goals.

3D Models

Click here to explore the 3D model library.

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