

PERFECTION at any angle

Perfect Chair®

PC-LiVE™



While the zero gravity position helps to achieve relief from discomfort, most Perfect Chair® owners also extensively use their chair in positions other than zero gravity for activities like reading or watching television. Unlike zero gravity, sitting in these positions for extended periods of time places physical stress on the glutes and the sciatic nerve.

With PC-LiVE™, we've created a Perfect Chair where body weight is evenly distributed over the entire seating surface, fully eliminating uncomfortable, unhealthy and painful pressure points. Now, enjoy the stress-relieving benefits of our renowned Perfect Chair at any seating position.

The Perfect Chair for your entire day.

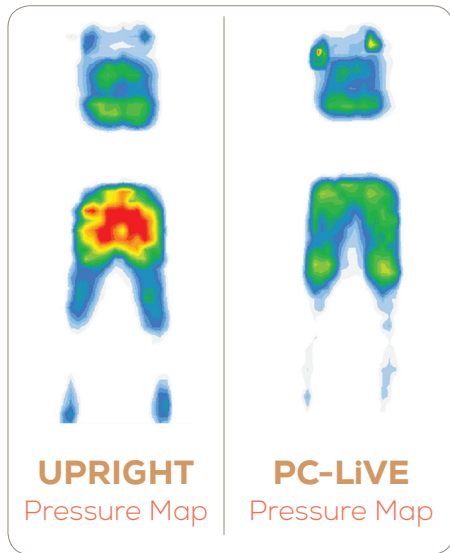


“ PC-LiVE reduces stress in the lumbar spine by allowing the pressure on the pelvis and surrounding musculature to be reduced. In the LiVE position, my patients say “I could sit here all day.” The seat cushion design allows each person to feel this is a custom fit chair for them. Nice job improving on perfection. ”
- Dr John Maltby



**THERAPEUTIC BENEFIT,
IN ANY POSITION.**

Perfect Chair®
PC-LiVE™



MAKING OUR PERFECT CHAIR EVEN MORE PERFECT



PC-LiVE FEATURES:

- **3D EasePoint Technology™:** Proprietary and patented fluid-cell cushion that is hermetically sealed. This displaces against pressure in three dimensions by distributing pressure across the entire seating surface, eliminating harmful pressure points.
- The healing properties of far-infrared Jade Stone heat to soothe tired, aching muscles, elevating the body to a new state of comfort and relaxation.
- Luxurious high-density plush seating with premium, responsive Memory Foam PLUS to maximize ultimate comfort and provide ideal support while it contours the entire body.

PLUS all the quality features you've come to expect from the Perfect Chair:

- Independent leg and back adjustability
- 5-way omni-motion controller
- Adjustable lumbar support
- Premium leather
- Hand-carved solid wood base