

Ideal for any high design environment, the Diffrient Smart chair is as simple visually as it is functionally. Using Humanscale's revolutionary Form-Sensing Mesh Technology, Diffrient Smart's backrest has a tri-panel fit much like a custom-tailored shirt, providing exceptional lumbar support. Designed for ultimate ease of use, Diffrient Smart also features Humanscale's patented weight-sensitive, mechanism-free recline, which automatically adjusts to the body weight of each sitter to provide perfect recline support—without the need for training, instructions or even manual adjustments.



Features and Specifications

- Automatic, weight-sensitive recline ergonomically accommodates users without the interference of manual controls for ultimate ease of use
- Distinctive, clean lines that compliment any high design environment
- Tri-Panel Form-Sensing Mesh Technology provides extraordinary comfort and lumbar support
- Pivoting backrest promotes freedom of movement
- Contoured seat cushions are carefully sculpted to fit the body, enhancing comfort
- Size-adjustable design fits more than 95% of the population
- Optional, high-performance armrests move forward and backward, as well as inward and outward
- Lightweight structure allows for easy mobility
- Fewer parts drive sustainable design and efficient manufacturing





- * Chair Height: 38.5" 43.5" (standard), 37.75" 41.5" (low cylinder), 39.5" 44.75" (tall cylinder), 43" 51" (high cylinder with foot ring)
- ** Armrest Height (from compressed seat cushion to top of armrest): 8.75" (fixed arms), 6" 10.5" (adjustable arms)
- *** Seat Height (floor to compressed front center of seat cushion): 16" 21" (standard), 15.25" 19" (low cylinder), 17" 22.25" (tall cylinder), 20.5" 28.5" (high cylinder with foot ring)

Designed by the legendary Niels Diffrient, the Diffrient Smart chair represents an unprecedented combination of function and form.

Emilian Dan Cartis Industrial Designer