

## Humanscale®

### Diffrient Smart Drafting Chair



## Specification Sheet

### FEATURES

- Distinctive clean lines create a timeless aesthetic that reflects today's designed environments
- Form-Sensing Mesh Technology takes mesh support to the next level
- Non-stretch, tri-panel backrest provides instant, extraordinary comfort and lumbar support
- Automatic weight-sensitive recline ergonomically accommodates users without the clumsy interference of external devices or mechanisms for ultimate ease of use
- Shaped seat cushions are carefully sculpted to fit the body's contours to enhance ergonomic 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
- Light weight allows for easy mobility
- Fewer parts and manufacturing processes make the chair more sustainable
- Content—consisting predominantly of aluminum, with some steel and plastic components— makes the chair more durable and long-lasting

### CONFIGURATION DETAILS

#### CODE DESCRIPTION

S	Smart Chair
41	- Standard Smart
0	- Armless
B	- Black with Black Trim
M10	- Monofilament Stripe Black
V101	- Vellum Black
-	- No Stitching (Non-leathers only)
-	- Standard Seat Pan
W	- High 205mm cylinder w/510mm (8" w/20") foot ring
-	- Standard Hard Casters
-	- Standard Foams and Plastics
-	- Standard Matching Base
-	- Individually Boxed

### SUSTAINABILITY

By purchasing this product you are helping create a cumulative Net Positive impact on the environment by the following amounts:

Climate Positive - 8 kg CO2  
 Water Positive - 22 Gallons  
 Energy Positive - 26 kWh

### FIND OUT MORE

[Humanscale.com](https://www.humanscale.com)

Per visualizzare tutti i Termini e condizioni Humanscale, visita:  
[www.humanscale.com/terms-conditions](https://www.humanscale.com/terms-conditions)