Freedom
Office Chairs

294 Kifisias Av., 15232 Chalandri - Greece - T. 2106844905 - E. info@asset.gr - W. asset.gr

Humanscale

Freedom & Freedom Ocean

Designed by Niels Diffrient

Designed by Niels Diffrient, the Freedom Chair redefined ergonomic seating with its weight-sensitive recline and synchronously adjustable armrests that adapt naturally to each user. He replaced the locks, knobs, and springs under older generation chairs with body weight and the laws of physics, allowing the sitter to move effortlessly from one position to another. This makes the chair feel as if it were custom-made for whoever happens to be sitting in it at any given moment. Its dynamic headrest moves with the sitter to support the head and neck in every position, delivering seamless comfort without manual adjustments. Recognized by *The New York Times* as "the gold standard in office seating" and featured in the Cooper Hewitt Smithsonian Design Museum, Freedom remains a timeless benchmark of intuitive design and sustainable manufacturing. Freedom is Planet Positive—made with post-consumer recycled content, free of harmful chemicals, and produced in TRUE Zero Waste facilities—leaving the world better off by positively impacting energy, water, and carbon.

Sustainability Certifications

SCS Indoor Advantage™ Gold

BIFMA LEVEL® 3

Living Product Challenge Certified (LPC)

DECLARE® – LBC Red-List Approved

Health Product Declaration (HPD)

Warranty

15 Years, Components and Parts

5 Years, Fabric/Cushions

Features

- Weight-Compensating Recline utilizes the sitter's weight to provide automatic and personalized support in any position without the need for adjusting knobs and levers.
- Pivoting backrest automatically moves with the sitter, offering perfect lumbar support throughout different postures/positions.
- Contoured seat cushions closely follow the body's shape, while a waterfall edge offers long-term comfort, reducing pressure points and providing weight distribution.
- Synchronous arms allow effortless adjustment with one hand and our unique arm design attaches to the backrest to move with the user.
- Adjustable headrest provides dynamic support, cradling the head and neck during recline*.
- Freedom Ocean models incorporate up to 4.2 lbs of reclaimed boating and fishing gear **.
- Duron arm pads feature a soft multi-layer construction for unmatched durability.
- Designed with a clean gas cylinder to seal grease in the lower unit to protect both the user and the chair.
- Modular design allows the user to update the aesthetic of the chair and offers easy maintenance.
- Optional coat hanger attachment and Technogel® cushions.
- Available in meeting, task, and stool models.
- Fits 95% of the population: Height: 5' 0" - 6' 4' (152 cm - 193 cm); Weight: 100 lbs - 400 lbs (45.4 kg - 181 kg).

**Only available with Freedom Headrest*

***The specific amount of ocean plastic included in each chair varies by model, please contact a Humanscale representative or customer care for further details on your specific configuration.*

Material and Color Options

Frame

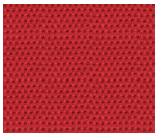
Graphite

Black

Polished Aluminum
with Graphite Trim

Upholstered Seat Textile Options

Fabric

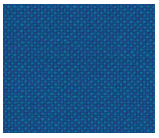

Corde 4
11 Colors

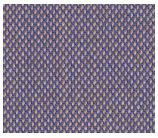
Autumn
14 Colors

Guest
13 Colors

Reflect
35 Colors

Remix 3
72 Colors

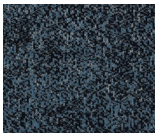

Hallingdal 65
58 Colors

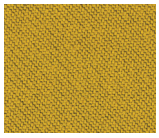

Steelcut
Quartet
19 Colors

Steelcut Trio
54 Colors

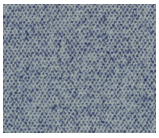
Coated
Performance

Leather
Alternative


Arda
12 Colors


Coda 2
18 Colors

Elle
14 Colors


Vanir
18 Colors

Lotus
9 Colors

Brisa
12 Colors

Chrome-Free Leather

Ticino
7 Colors

Corvara
6 Colors

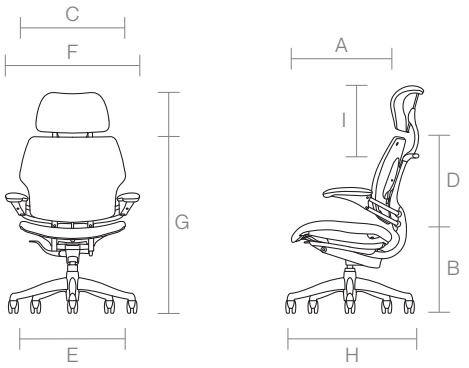
Elmosoft
8 Colors

Vita
5 Colors

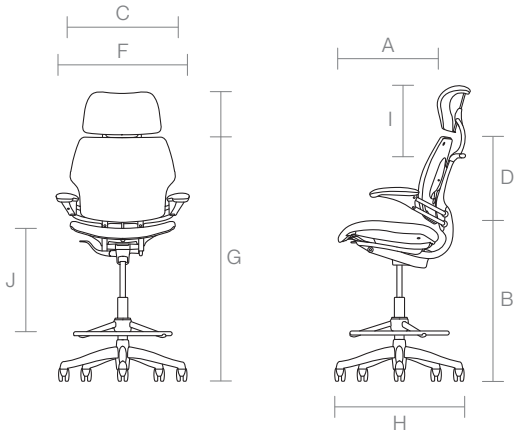
Product Specifications

		Imperial	Metric
A	Seat Depth	17.4 in - 18.9 in	415 mm - 470 mm
B	Seat Height	16.1 in - 20.25 in – Standard Cylinder 17 in - 22.4 in – Tall Cylinder 20.25 in - 27.75 in – High Cylinder 16.4 in - 19 in – 3 in Return-to-Height Cylinder 17.5 in - 22.25 in – 5 in Return-to-Height Cylinder	408.9 mm - 514.4 mm – Standard Cylinder 431.8 mm - 569 mm – Tall Cylinder 514.4 mm - 704.9 mm – High Cylinder 416.6 mm - 482.6 mm – 76.2 mm Return-to-Height Cylinder 444.5 mm - 565.2 mm – 127 mm Return-to-Height Cylinder
C	Seat Width	21 in	533 mm
D	Backrest Height	18 in - 20.9 in	455 mm - 533 mm
E	Backrest Width	21 in	533 mm
F	Chair Width	26.75 in – Arms 21.1 in – Armless	690 mm – Arms 535.9 mm –Armless
G	Chair Height	34.6 in - 41.8 in – Standard Cylinder, Task 42.4 in - 54.3 in – Standard Cylinder, Headrest 36.1 in - 44.0 in – Tall Cylinder, Task 43.9 in - 56.5 in – Tall Cylinder, Headrest 39.0 in - 49.4 in – High Cylinder, Task 43.9 in - 56.5 in – High Cylinder, Headrest 35.3 in - 40.8 in – 3 in Return-to-Height Cylinder, Task 43.0 in - 53.3 in – 3 in Return-to-Height Cylinder, Headrest 35.5 in - 40.8 in – 5 in Return-to-Height Cylinder, Task 43.0 in - 53.3 in – 5 in Return-to-Height Cylinder, Headrest	878.8 mm - 1,061.7 mm – Standard Cylinder, Task 1,077 mm - 1379.2 mm – Standard Cylinder, Headrest 916.9 mm - 1,117.6 mm – Tall Cylinder, Task 1,1115.1 mm - 1,435.1 mm – Tall Cylinder, Headrest 990.6 mm - 1,254.8 mm – High Cylinder, Task 1,1115.1 mm - 1,435.1 mm – High Cylinder, Headrest 896.6 mm - 1,036.3 mm – 76.2 mm Return-to-Height Cylinder, Task 1,092.2 mm - 1,353.8 mm – 76.2 mm Return-to-Height Cylinder, Headrest 901.7 mm - 1,036.3 mm – 127 mm Return-to-Height Cylinder, Task 1,092.2 mm - 1,353.8 mm – 127 mm Return-to-Height Cylinder, Headrest
H	Base Diameter	25 in	635 mm
I	Headrest Height Adjustment Range	5 in	125 mm
J	Seat to Footrest Distance	18 in	457 mm
	Recline Range	22° Recline plus 7° Backrest Tilt	

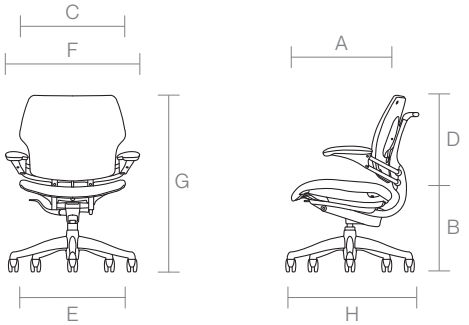
Freedom Headrest (Standard)



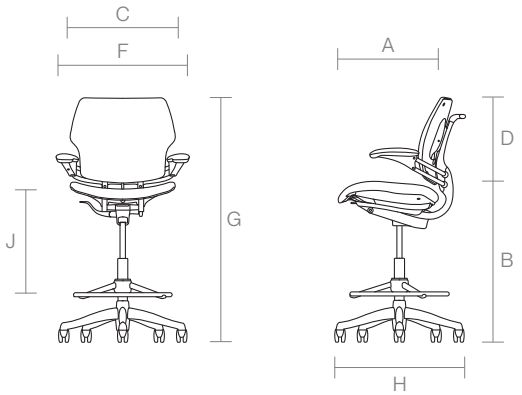
Freedom Headrest (High)



Freedom Task (Standard)



Freedom Task (High)



294 Kifisias Av., 15232 Chalandri - Greece - T. 2106844905 - E. info@asset.gr - W. asset.gr