
Elea[®]
SEATING



Trendway >



Breathable Mesh
Seat and back provide relaxing and airy support with poly-elastomeric mesh.

Plush Arm Pads
Self-skinned urethane arm pads.

Balanced Motion
Alloy steel rods and engineered mechanism to stabilize motion.

Omni-Kinetic Suspension Technology™ Seat
Patent-pending suspended seat pan encourages natural movements.

Revolutionary Base
Cast aluminum chassis provides stability.

Tilt Control
Italian designed synchro tilt control mechanism.

Height Adjustable
5" pneumatic cylinder enhances suspended comfort with compressed air cushioning.

Smooth Movement
60mm hubless castors roll quietly and smoothly on hard or carpeted surfaces.



White



Black

TESTING (Meets or Exceeds)

Structural Quality and Stability	ANSI/BIFMA X5.1-2017 General Purpose Office Chairs
VOC Emissions Testing	ANSI/BIFMA M7.1-2011, ANSI/BIFMA e3-2014e Section 7.6.1, 7.6.2, and 7.6.3
Mesh Abrasion Resistance Testing	ASTM D4157; 30,000 double rubs Wyzenbeek Method

DIMENSIONS

Seat Height	16 15/16" to 21 5/16"
Fixed Seat Depth	17 1/2"
Seat Width	19 5/8"
Seat Angle	0.7° FWD 16.8° RWD
Angle b/w Seat Back and Pan	89° 106.5°
Lumbar Support	7" to 12"
Backrest Width	17"
Back Height from Seat (mid back and high back)	22 15/16"
Distance b/w Arm Rests	19 41/64"
Arm Height	8 1/2"
Tension Adjustment Range	110 - 300 lbs
Weight Limit (min/max)	100 - 300 lbs

UNIQUE MATERIALS

Alloy Steel, Aluminum, Mesh and Plastic

WARRANTY

10 Years
5 Years on Mesh