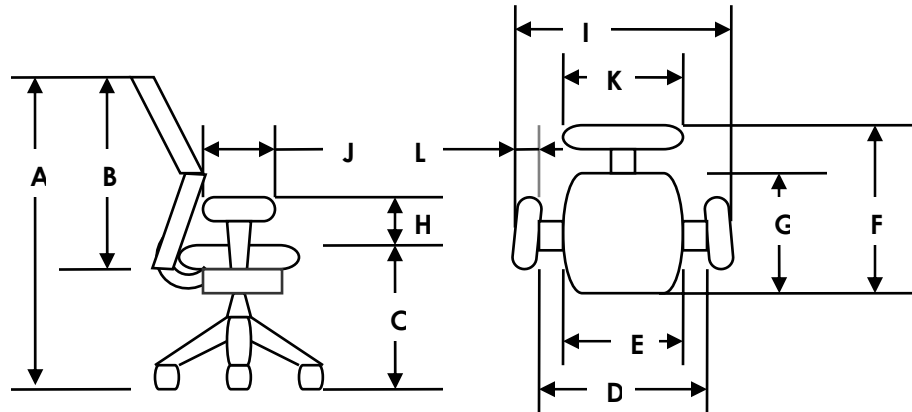




960 Tech Chair

Standard Specifications



Measurements:

| | |
|--------------------------------|-----------------|
| A. Total Height | 36.5" - 42.5" |
| B. Back Height | 23" - 26" |
| C. Seat Height | 19.5" - 22" |
| D. Width Between Arm Pads | 17.75" - 19.25" |
| E. Seat Width | 20.5" |
| F. Total Depth | 23.5" |
| G. Seat Depth | 19" |
| H. Arm Height from top of seat | 7 - 9.75" |
| I. Total Width | 24.5" - 26" |
| J. Arm Pad Length | 9.25" |
| K. Back Width | 20" |
| L. Arm Pad Width | 3.5" |

Weight Limit: 250 lbs.

Standard Construction:

Back Frame: 20% Bio-based Molded Reinforced Rigid Urethane

Seat Frame: 10 ply curved plywood

Foam: CFC and filler free High Resilient Thermoset Foam

Five Star Base: Solid injection molded glass reinforced nylon resin

Control Mechanism: HRPO Hot Rolled Steel meets or exceeds ANSI/BIFMA Standards

Arms: injection molded glass reinforced nylon resin with steel insert

Casters: Twin wheel all nylon construction, steel axle and fastening, meets ANSI/BIFMA standards. Optional urethane wheels for hard floors.

Gas Lift: 350 Newton Force, 3" of travel, meets exceeds ANSI/BIFMA standards.