

Kinetic Polymers

D-13/2,Road No : 3,Phase-1,IDA,Jeedimetla,Hyderabad – 500 055.
Phone No : 040 – 65278344 / 65408277,Telefax No : 040 – 23093957
E-Mail : kineticpolymers@gmail.com , Web site : www.kineticpolymers.com

Technical Specifications of Antistatic Vinyl Chair

ESD safe chair is essentially designed for discharging the accumulated electrical charges for the operator during critical electronic assembly.

Special Features:

- Adjustable Height: Yes.
- Arms: Fixed
- Color: Black
- Revolving & Tilting seat: Yes
- Antistatic Vinyl base material used for seat & back with FR properties.
- 2 Conductive castor wheels remaining normal wheels
- Additional attachment of a brass chain clamped on the bottom of the chair for additional grounding purpose is also provided.
- MS Chrome coated structure
- Pneumatically Operated.
- Meets the ANSI ESD S2010.2007 and EIA 625 Standards.
- Seat Size : 450 x 450 mm



- Back Rest Size: 425 x 450 mm
- Base Dimension : 650 mm
- Foam Thickness : 50 mm
- Minimum height : 475 mm
- Maximum height : 575 mm

Antistatic Chair: Surface Resistivity of seat & back to the Ground 10^9 Ohms