

## Product Data

### Conductive Chair

Code : 5902 Series



#### Material Properties

Seat	Antistatic PU Leather
Black Rest	Antistatic PU Leather
Gas Cylinder	Chrome Plated Steel
Base and Foot Ring	Chrome Plated Steel
Castor or Stud	Conductive Nylon Plastic
Colour	Black

#### Physical Properties

Height Adjustable Range (160mm Gas Cylinder)	450 - 650	mm
Gas Cylinder Durability	100,000	times
Diameter of Foot Ring	400	mm

#### Surface Resistance

Seat	$10^5$ to $10^6$	$\Omega$
Castors	$10^3$ to $10^5$	$\Omega$

#### Resistance to Ground

From Backrest to Castors	$10^5$ to $10^6$	$\Omega$
From Back of Backrest to Castors	$10^5$ to $10^6$	$\Omega$
From Seat to Castors	$10^5$ to $10^6$	$\Omega$
Static Decay Rate from 5KV – 0V	less than 2	sec
Static Decay Rate from 5KV – 50V	less than 2	sec

#### Dimension

Chair Seat	450 x 450	mm
Chair Back	420 x 320	mm

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