



## Product Overview

The Desk Chair is ergonomically designed to provide superior comfort and support for office and workstation environments. Featuring a breathable high-back mesh design and cushioned seating, the chair ensures proper posture and reduced fatigue during long working hours. Its sturdy fiberglass-reinforced frame and durable base provide long-lasting reliability, making it suitable for offices, training rooms, laboratories, and workstations.

## Features

- **High-Back Ergonomic Design:** Breathable mesh backrest for improved air circulation and comfort.
- **Comfortable Seat:** High-density foam cushioning provides enhanced seating support for extended use.
- **Strong Frame:** Durable PP fiberglass frame ensures structural strength and longevity.
- **Smooth Height Adjustment:** Butterfly-style mechanism with a three-stage gas lift allows easy seat height adjustment.
- **Stable Arm Support:** Fixed armrests designed for comfortable arm positioning.
- **Durable Base:** Nylon base equipped with smooth and quiet casters for easy mobility and floor protection.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



Export Sales: +91-9829132777  
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,  
Sitapura Extension, Jaipur-302022, India.



info@tesca.in  
www.tescaglobal.com

**Technical Specifications**

<b>Parameter</b>	<b>Specification</b>
Chair Type	Office Desk Chair
Backrest	High-back breathable mesh
Seat Material	High-density foam cushion
Frame Material	PP fiberglass reinforced frame
Armrests	Fixed type
Base Type	Nylon base
Height Adjustment	Three-stage gas lift
Mechanism	Butterfly-style mechanism
Mobility	5 quiet rolling casters
Application	Offices, workstations, training rooms

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



Export Sales: +91-9829132777  
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,  
Sitapura Extension, Jaipur-302022, India.



info@tesca.in  
www.tescaglobal.com