

WANT TO CREATE A STYLISH OFFICE ??

“OXBO” MESH CHAIR a STYLE QUOTIENT of your office !!

OXBO FAMILY



*OXBO – Prominently **STYLISH***

Oxbo is designed to add **STYLE** to your work area

Complete family of chairs : High Back, Full Back and Visitor

Thicker Seat Cushion for **SOLIDITY** in Style

Unique tubular frame back – **DESIGNER** touch

Mesh upholstery on back – **TRENDY** and **LIGHT**

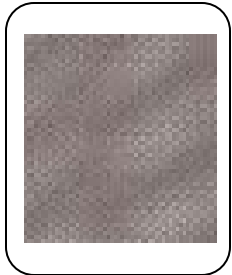
Complimenting **SLIM** but **WIDE** Loop Armrests

Seat, Back & Armrest forms flowing into each other to create an **INTEGRATED LOOK !!**





U-bend on top of back for **resting the neck while stretching or slouching**. Helps in gripping the chair for moving it around.



Form-sensing mesh to **provide perfect lumbar support**, freedom of movement and continuous support.



Thicker seat cushion for long hours of comfort



Broad armrest top to support forearm for comfort



Glass Filled Nylon pedestal for strength & durability.
Nylon castors for smooth rolling.



OXBO – ECONOMICS

It is extremely **affordable to own and maintain**

It consists of only few parts, which makes it easy to clean and maintain.

Metal parts are powder coated for resistance against rusting and can be Cleaned easily whenever required with damp / dry cloth.

Mesh and fabric seat upholstery to clean by using vacuum.

Plastic surfaces to clean with a soft damp cloth and dry with a soft cloth.

The backrest, seat cushions armrests, pedestal and other parts can be easily replaced extending its life.

OXBO - SUPPORTING SUSTAINABILITY

The OXBO Chair is a great example of Godrej Interio's environmental purpose.

98% recyclable content

Ships in 100% recycled packaging

Its knocked down construction directly helps to reduce CO2 emissions due to transportation.

Designed for longer life. Its knocked down construction provides extended life by easy part replacement.

Powder coat painting used is free of VOC emissions.

At the end of its life chair is recyclable. All the parts can be easily dismantled and recycled

Manufactured at ISO 14001certified facilities



Thank You