

# Exagonus

SPECS GUIDE





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## BACKREST



Mesh backrest with polyamide frame. It has got a fixed polyamide lumbar support.  
Mesh finishes: white or black.



Upholstered backrest with polyether foam of +/- 20 Kg/m<sup>3</sup> density. Black polyamide backrest cover. All the fabrics of the fabric folder are available.



In both cases, the backrest is height adjustable with Up-Down system of 7 rack position.



The backrest has also **permanent contact** (tilting system) that is activated using the black handle under the seat. The tilt value is 25° (from 85° to 110°).



## SEAT



Upholstered seat with polyether foam of +/- 30 Kg/m<sup>3</sup> density. Black polypropylene under-seat cover. The inner seat is of polypropylene.  
All the fabrics of the fabric folder are available.



Height adjustable piston with a gas mechanism activated using the black handle under the seat. The piston is protected with a telescopic polypropylene cover.





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## OPTIONAL ARMRESTS



T-shaped polyamide and glass fiber **height adjustable** arms (7cm stroke).



## BASE



Five star base of polyamide and glass fiber for a better roughness.  
Finishes: black or white.



Ø50mm polypropylene wheels with a pin of Ø11mm.

For black chair, the wheels are black. For white chair, the wheels are white with a grey edge around.







## **CERTIFICATES**

EN 1335-1:2000

EN 1335-2:2009

EN 1335-3:2009



## **CARE INSTRUCTIONS**

Clean the chair and its components with a soft cloth and neutral detergent.



## **RECYCLABILITY AND TOXIC MATERIALS**

This chair does not contain any toxic material and its components are recyclable.



### **MATERIALS:**

- 22% Recycled
- 95% Recyclable



### **PRODUCTION:**

- **UPHOLSTERY:** to avoid huge quantities of non-wasted fabric some fabric sizes and production groups are optimized. Use of glues without emissions of C.O.V.
- **ASSEMBLY:** to finish the chair in the shortest time using less natural resources the production processes are optimized.



### **SHIPPING:**

- One only package with minimum volume.
- 6,7% of plastic
- 93,3% of cardboard.



### **USE:**

- This chair can be used during more than 10 years.
- All kind of replacements are available during the next 5 years. It is the better way to repair damage parts of the chair and prolong its utility.
- No specific cleaning products are required: a soft and wet cleaning rag is enough.



### **END OF LIFE:**

- Practically all the materials of the chair are recyclable.
- Packing materials are also recyclable. Polyethylene plastic is of low density (LDPE) and it's 100% recyclable.

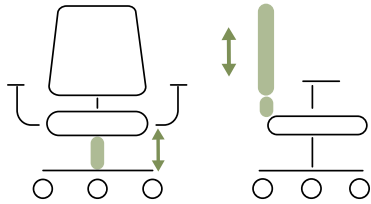




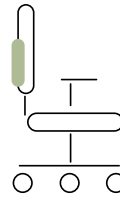


## ADJUSTMENT FEATURES

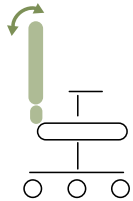
Height adjustment



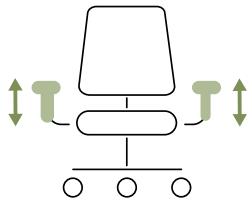
Lumbar support adjustment



Permanent contact tilting system



1D adjustable arms





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## MEASUREMENTS (cm)





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## VERSIONS

