

**Product: CHAIR WITH BACKREST IN MESH**

Innovative design and advanced mechanical parts, a perfect combination for the new ergonomic armchair designed by Baldanzi and Novelli. *Modo* is provided with pneumatic seat height adjustment and the latest generation of synchronized mechanism with adjustable tension and seat depth adjustment.

Height, width and radial adjustable armrests and height adjustable lumbar support. *Modo* is ideal to whom needs a perfect and comfortable product. It answers to the international safety requirements, and it has been conceived lasting with all its components recyclable.

**TECHNICAL FEATURES**

**Seat:** Nylon structure with gloss finish shell reinforced with steel bars for connecting armrests. 30 kg/mc cold-pressed Polyurethane foam padding and leather or fabric upholstery.

**Backrest:** fibre-charged Polypropylene load-bearing structural frame with glossy finish nylon shell. Glossy finish nylon lumbar support cushion with 70 mm adjustment range, Polyurethane foam padding in the part which comes in contact with the body. The backrest is available:

- **Confort mesh:** high strenght Polyester mesh.

**Headrest:** made of nylon with part adjustable in height, Polyurethane padding.

**Base:** the 68 cm diameter base is available in either Polyamide or Aluminium version. The self-braking swivel castors  $\varnothing$  65 are made of either soft or hard rubber (black for polyamide base, with Aluminium central disk for Aluminium base). Also available with caps.

**Armrests (optional):**

“T” shaped 3D adjustable (high, width and dept), with Polypropylene tubular support, black Polypropylene exterior, soft Polyurethane pad. Also available upholstered.

**MECHANISMS AND ADJUSTATIONS**

**Syncro with seat shift + front inclination seat,** enables the angle between the seat and locked smoothly in 3 different positions, seat depth to be adjuste and side tension adjusted.

**CERTIFICATIONS**

The MODO chair has exceeded the strictest tests and offers full guarantees on the quality of used materials. MODO has obtained the conformity attestation for video terminal seating and for UNI EN 1335:2000 type A.

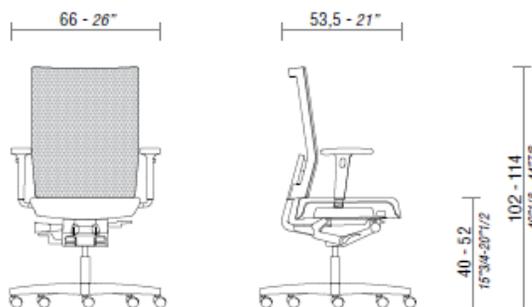
**In conformity to:**

UNI EN 1335-1 – UNI EN 1335-2 – UNI EN 1335-3 Safety, stability, strenght and durability for office chair – TYPE A

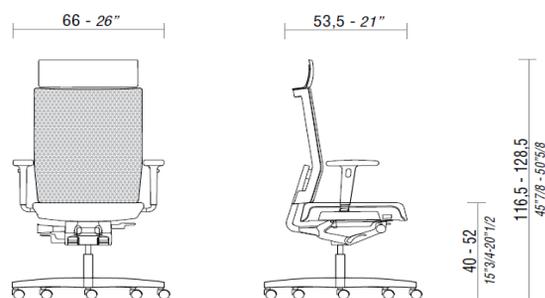
**FINISHES**

**Upholstery:** Smart Office - Fabric cat. B, F, G, L, Leather and Extra Leather.

**Base:** Black nylon (standard), polished Aluminium (optional).



*MODO, chair with backrest in mesh and armrests.*



*MODO, chair with backrest in mesh, headrest and armrests.*



**Product: CHAIR WITH PADDED BACKREST**

Innovative design and advanced mechanical parts, a perfect combination for the new ergonomic armchair designed by Baldanzi and Novelli. *Modo* is provided with pneumatic seat height adjustment and the latest generation of synchronized mechanism with adjustable tension and seat depth adjustment.

Height, width and radial adjustable armrests and height adjustable lumbar support. *Modo* is ideal to whom needs a perfect and comfortable product. It answers to the international safety requirements, and it has been conceived lasting with all its components recyclable.

**TECHNICAL FEATURES**

**Seat:** Nylon structure with gloss finish shell reinforced with steel bars for connecting armrests. 30 kg/mc cold-pressed Polyurethane foam padding and leather or fabric upholstery.

**Backrest:** fibre-charged Polypropylene load-bearing structural frame with glossy finish nylon shell. Glossy finish nylon lumbar support cushion with 70 mm adjustment range, Polyurethane foam padding in the part which comes in contact with the body. The backrest is available:

- **Padded:** load-bearing structure made of mesh bonded to an open cell, low density Polyurethane foam, upholstered in either leather or fabric.

**Headrest:** made of nylon with part adjustable in height, Polyurethane padding.

**Base:** the 68 cm diameter base is available in either Polyamide or Aluminium version. The self-braking swivel castors  $\varnothing$  65 are made of either soft or hard rubber (black for polyamide base, with Aluminium central disk for Aluminium base). Also available with caps.

**Armrests (optional):**

**“T” shaped 3D adjustable (high, width and depth)**, with Polypropylene tubular support, black Polypropylene exterior, soft Polyurethane pad. Also available upholstered.

**MECHANISMS AND ADJUSTATIONS**

**Syncro with seat shift + front inclination seat**, enables the angle between the seat and locked smoothly in 3 different positions, seat depth to be adjuste and side tension adjusted.

**CERTIFICATIONS**

The *MODO* chair has exceeded the strictest tests and offers full guarantees on the quality of used materials. *MODO* has obtained the conformity attestation for video terminal seating and about UNI EN 1335:2000 type A.

**In conformity to:**

UNI EN 1335-1 – UNI EN 1335-2 – UNI EN 1335-3 Safety, stability, strenght and durability for office chair – TYPE A

UNI 9175 Fire resistance – Certification – Class 1IM

**FINISHES**

**Upholstery:** Smart Office - Fabric cat. B, F, G, L, Leather and Extra Leather.

**Base:** Black nylon (standard), polished Aluminium (optional).



*MODO, chair with padded backrest and armrests.*



*MODO, chair with padded backrest, headrest and armrests.*



**Product: CHAIR WITH QUILTED BACKREST AND ARMRESTS**

Innovative design and advanced mechanical parts, a perfect combination for the new ergonomic armchair designed by Baldanzi and Novelli. *Modo* is provided with pneumatic seat height adjustment and the latest generation of synchronized mechanism with adjustable tension and seat depth adjustment.

Height, width and radial adjustable armrests and height adjustable lumbar support. *Modo* is ideal to whom needs a perfect and comfortable product. It answers to the international safety requirements, and it has been conceived lasting with all its components recyclable.

**TECHNICAL FEATURES**

**Seat:** Nylon structure with gloss finish shell reinforced with steel bars for connecting armrests. 30 kg/mc cold-pressed Polyurethane foam padding and leather or fabric upholstery.

**Backrest:** fibre-charged Polypropylene load-bearing structural frame with glossy finish nylon shell. Glossy finish nylon lumbar support cushion with 70 mm adjustment range, Polyurethane foam padding in the part which comes in contact with the body. The backrest is available:

- **Padded - Quilted:** structural frame with elastic bands padded and wrapped with coupled Polyurethane.

**Headrest:** made of nylon with part adjustable in height, Polyurethane padding.

**Base:** the 68 cm diameter base is available in either Polyamide or Aluminium version. The self-braking swivel castors  $\varnothing$  65 are made of either soft or hard rubber (black for polyamide base, with Aluminium central disk for Aluminium base). Also available with caps.

**Armrests (optional):**

**"T" shaped 3D adjustable (high, width and depth)**, with Polypropylene tubular support, black Polypropylene exterior, soft Polyurethane pad. Also available upholstered.

**MECHANISMS AND ADJUSTATIONS**

**Syncro with seat shift + front inclination seat**, enables the angle between the seat and locked smoothly in 3 different positions, seat depth to be adjuste and side tension adjusted.

**CERTIFICATIONS**

The *MODO* chair has exceeded the strictest tests and offers full guarantees on the quality of used materials. *MODO* has obtained the conformity attestation for UNI EN 1335:2000 type B.

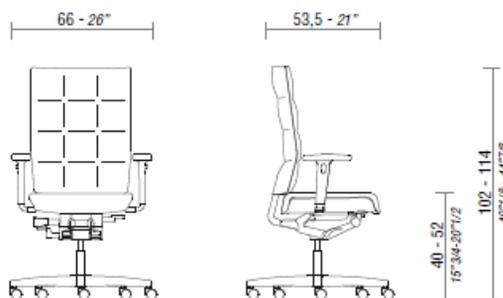
**In conformity to:**

- UNI EN 1335-1 – UNI EN 1335-2 – UNI EN 1335-3 Safety, stability, strenght and durability for office chair – TYPE B
- UNI 9175 Fire resistance – Certification– Class 11M

**FINISHES**

**Upholstery:** Smart Office - Fabric cat. B, F, G, L, Leather and Extra Leather.

**Base:** Black nylon (standard), polished Aluminium (optional).



*MODO, chair with quilted backrest and armrests..*

