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Tasker

Technical features

Regulations



TECHNICAL FEATURES

Height and tilt adjustable **HEADREST** with a mesh finish

Optional PP **HANGER**

BACKREST in Runproof 3D fabric height-adjustable

1D or 3D adjustable **ARMRESTS** with PU coating

Height-adjustable **LUMBAR SUPPORT**



ADJUSTABLE SEAT regulable en altura con espuma inyectada de poliuretano. Average thickness of 50 mm and density of 60 kg/m3.

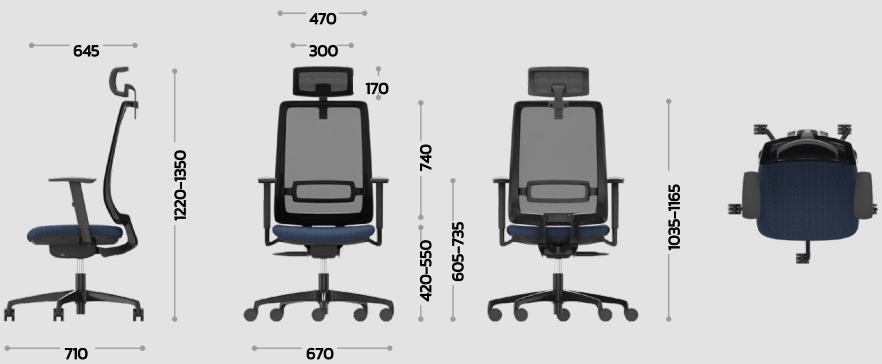
Synchronised **SEAT-BACKREST** with anti-shock locking feature. Two available mechanisms: self-weighting mechanism or sincro (with optional trasla seat)

GAS LIFT PISTON

NYLON 5 STAR BASE 710mm total diameter Optional polished aluminium base

65 mm diameter hard double-rolling free **CASTERS**. Also available: soft double casters with self-braking mechanism

TASKER chair
DIMENSIONS



FEATURES

| TASKER Seat



SDS003
PU seat for TASKER chair

50mm medium-thickness PU injected foam seat designed for maximum confort, flexibility and pressure distribution while seated. 60kg/m3 density. 590x460 mm total dimension

| Seating mechanisms



SYM035
Self-weighting mechanism

This mechanism automatically adjusts its firmness to the user's weight, ensuring perfect functionality while coordinating the reclining movement of the backrest with the seat adjustment. The seat locking mechanism is activated using a lever located beneath the seat.



SYM023
Sincro mechanism

This system features a synchronized tilting mechanism between the seat and the backrest, allowing the recline tension to be adjusted with a lever positioned beneath the seat. Offers effortless adjustability and a refined look that enhances the chair's design.



SYM023T
Sincro mechanism with trasla

This mechanism is similar to the SYM023, featuring a translational system that allows the adjustment of the seat depht relative to the backrest throuht horizontal movement.

| Gas lift piston



AGM181/Ne
Gas lift piston for seat

Height-adjustment via a gas lift piston with a 50mm diameter, a height of 230mm and a stroke of 135mm. This mechanism is activated using a lever located beneath the seat.

| Bases



BAY710/Ne
Nylon base

Nylon 5 star base finished in black. The total diameter is 710mm with a central support for the 50mm diameter gas lift piston.



BAA335
Pulished aluminium base

Pulished aluminium 5 star base. The total diameter is 690 mm with a central support for the 50mm diameter gas lift piston.

| Casters



RUY012/Ne/Sa/Lib
65mm free caster

65mm diameter black free rubber casters. 11x20 mm pin.



RUY012/Ne-Go/Sa
65 mm self-braking caster

65 mm diameter self-braking wheel finished in black. 11x20 mm pin.

| TASKER headrest



ACT013/Ne/XL-00
Adjustable headrest

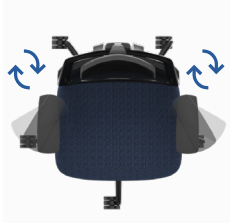
Adjustable upholstered headrest on a nylon shell finished in black.

|Arms



BRP003/Ne
1D Armrest

1D armrest with a black PP finish on a nylon support. Height adjustement of 75 mm, operated by pressing the button located on the armrest.



BRP006/Ne-Pu
3D Armrest

3D armrest with black PU pad on a nylon support. The arm pivots 30°, allowing horizontal rotation. The mecanism can be activated by pressing the button located on the armrest.

| Hanger



ACP113/Ne
Hanger

Hanger with a black PP finish. Opcional. Total length 430 mm.

Finishes

|Frame, base and arms

- **Black**
- **White** (Request price and delivery time)

| Mesh

- **Black**
- **Grey** (Request price and delivery time)
- **Orange** (Request price and delivery time)
- **Blue** (Request price and delivery time)

| Fabrics

All finishes from the EMOBOK fabric charts are available in groups G1, G2, G3, G4 and G5.

REGULATIONS

The **TASKER** chair has passed the test performed by EMOBOK's internal quality control team, achieving satisfactory results in compliance with these regulations:

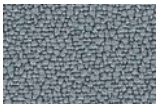
UNE-EN 1335-1:2021+A1:2023 Office furniture. Office chairs. Part 1: Dimensions. Determination of dimensions.
UNE-EN 1335-2 Office furniture. Office chairs. Part 2: Safety requirements.
UNE-EN 1022:2024 Furniture. Seating. Determination of stability.

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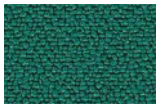
G1 | Basic FR

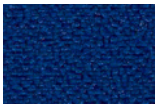

1BSSE094


1BSA019

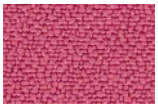

1BSA009


1BS4011


1BSF103


1BS6015

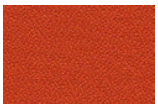

1BSA077


1BSA034


1BSA096


1BSA108


1BSA301


1BSA087


1BSA302

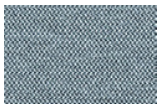

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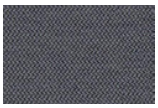

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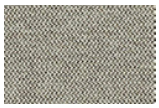
G2 | Era (*) | Dekora


2CSE33(*)

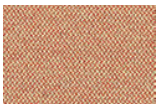

2CSE24(*)


2CSE43(*)


2CSE13(*)

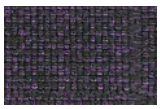

2CSE45(*)


2CSE41(*)

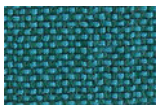

2CSE25

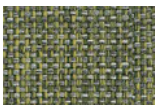

1ONEK413


1ONEK343

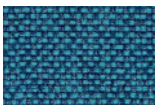

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1ONEG629

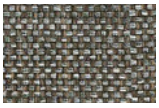

1DK103


1DK099

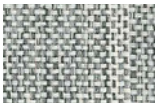

1DK083


1DK076


1DK056


1DK039


1DK032


1DK014


1DK008

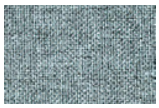
G3 | Rivet (*)| Ocean FR


2EGL11(*)


2EGL25(*)


2EGL09(*)


2EGL36(*)


2EGL16(*)

2EGL18(*)

2EGL33(*)

10C023

10C018

10C025

10C010

10C035

10C800

10C036

10C027

10C557

10C425

10C009

10C028

10C034

10C037

10C006

G4 | Master Pro | Rattan | Basket

5DARK 490

5GARNET 434

5TOFFE 419

5CALM 403

5CREAM 305

5CARAMEL 324

5BONE 702

5SNOW 703

G5 | Lanee melange

3WM106

3WM114

3WM120

3WM142

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CERTIFICATIONS



ISO 9001:2015
Issuing entity:
AENOR



ISO 14001:2015
Issuing entity:
AENOR



ISO 14006:2020 Issuing entity: COMPECER



IQNet 9001:2015
Issuing entity:
AENOR



IQNet 14001:2015
Issuing entity:
AENOR

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