

Kiku Black Mesh - Task chair



TECHNICAL DETAILS

backrest

in black nylon with a stretch polyester mesh cover, appropriately tensioned. Depth-adjustable lumbar support (12 mm). Steel seat/backrest connection with Up & Down system, with height adjustable (75 mm) backrest, that allows you to adjust the height of the backrest to ensure adequate lumbar support, protecting the intervertebral discs and the spine. The backrest can be adjusted with an auto-return release system at the end of the stroke. The chair is available with high backrest, with or without headrest.



seat

in polypropylene, reinforced with steel bars, polyurethane padding with anatomical shape, black polypropylene underseat.

headrest

in uphlostered nylon, height-adjustable (65 mm) and with tilt adjustment in 2 position (18° and 36°). It allows better support for the head and relax tense neck muscles



armrests

adjustable 2D: in black soft-touch nylon, they adjust height 90 mm and depth 46 mm.

<u>adjustable 3D:</u> in black soft-touch nylon with aluminium support, they adjust height 90 mm, depth 40 mm and rotation 10° right/left.

<u>adjustable 4D:</u> in black soft-touch nylon with aluminium support, they adjust height 90 mm, depth 40 mm, width 35 mm and rotation 10° right/left.



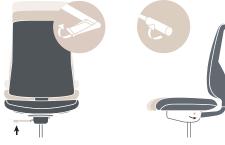
device

<u>synchronised self-calibrating with 3-position adjustment</u> (oscillation angles: position 0: backrest 0.4° seat 1.5°; position 1: backrest 7.9° seat 0.76°; position 2: backrest 16.9° seat 3.3°) and anti-shock release system. This mechanism allows the backrest to adapt automatically to the user's weight without requiring any operation. The backrest tilt resistance is directly proportional to the weight exerted on the seat.



device

synchronised self-calibrating with 3-position adjustment with seat depth adjustment (70 mm). Oscillation angles: position 0: backrest 0.4° seat 1.5°; position 1: backrest 7.9° seat 0.76°; position 2: backrest 16.9° seat 3.3°) and anti-shock release system. This mechanism allows the backrest to adapt automatically to the user's weight without requiring any operation. The backrest tilt resistance is directly proportional to the weight exerted on the seat. The seat depth adjustment provides adequate support for people of different heights and build. The seat can slide forward and backward to change the thigh support base as desired, providing a dynamic alignment of the position of the legs.



Right lever adjusts the height of the seat

height of the seat



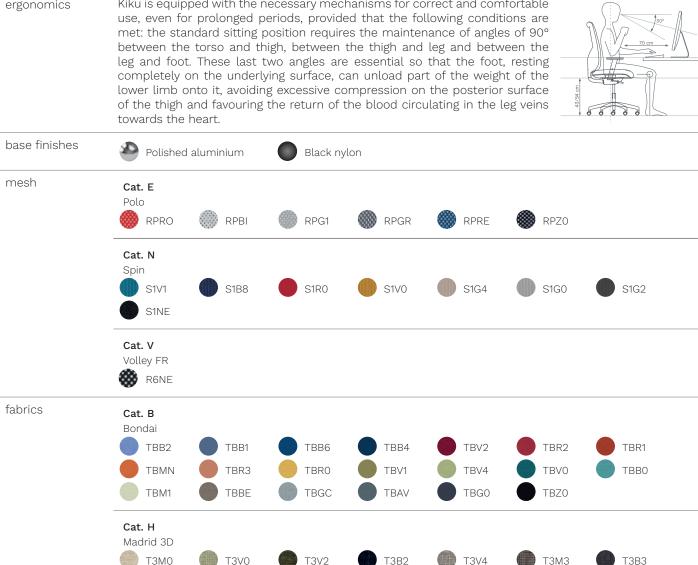
Left lever adjusts the seat depth

device

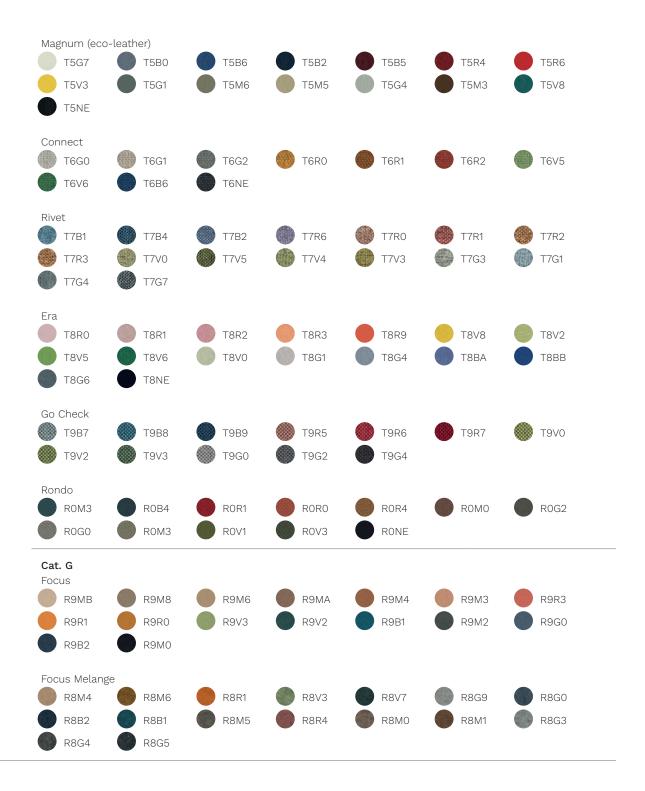
synchronised lockable in 4 positions and seat depth adjustment (55 mm), with adjustment of the backrest resistance in relation to the user's weight. This mechanism dynamically follows all the natural movements of the user's body; seat and backrest tilt together, relieving tension on the dorsal muscles. The movement tension is adjustable, adapting to the user's body shape and preferences. The correct seat/back tilt angle ensures proper blood flow while reducing the feeling of heaviness in the lower limbs. A soft release system allows the user to control the movement of the backrest when released. The seat depth adjustment provides adequate support for people of different heights and build. The seat can slide forward and backward to change the thigh support base as desired, providing a dynamic alignment of the position of the legs.



by gas lift. Allows a range of 13 cm for self-calibrating mechanisms and 11 cm for 4-position synchronised height mechanism. adjustment 5-star black nylon or polished die-cast aluminium base. Self-locking dual-tread rubbered swivel castors base Kiku is equipped with the necessary mechanisms for correct and comfortable ergonomics use, even for prolonged periods, provided that the following conditions are met: the standard sitting position requires the maintenance of angles of 90° between the torso and thigh, between the thigh and leg and between the leg and foot. These last two angles are essential so that the foot, resting completely on the underlying surface, can unload part of the weight of the lower limb onto it, avoiding excessive compression on the posterior surface of the thigh and favouring the return of the blood circulating in the leg veins towards the heart.





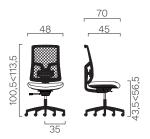


ABACUS

Synchronised self-calibrating with 3-position adjustment

Without amrests.

With 2D adjustable armrests.



With 3D adjustable armrests.



With 4D adjustable armrests.



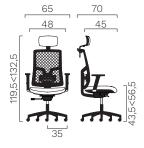
With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.



With 4D adjustable armrests + headrest.





Synchronised self-calibrating with 3-position adjustment with seat depth adjustment

Without amrests.

With 2D adjustable armrests.



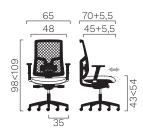
With 3D adjustable armrests.



With 4D adjustable armrests.



With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.



With 4D adjustable armrests + headrest.





Synchronised lockable in 4 positions and seat depth adjustment

Without amrests.

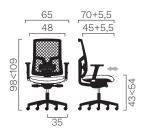
With 2D adjustable armrests.



With 3D adjustable armrests.



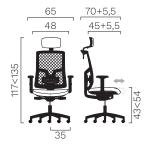
With 4D adjustable armrests.



With 2D adjustable armrests + headrest.



With 3D adjustable armrests + headrest.



With 4D adjustable armrests + headrest.

