



DROMEAS

REFLEX

Ergonomic 3D back

Made of thermoplastic polyamide in black. It has a mechanism to follow all the physical movements of the body

Backrest Uphostery

Available in mesh, fabric or artificial leather

Sliding seat

Ergonomically designed sliding seat. Possibility of stabilization in 7 positions. Made of thermoplastic polyamide with cast foam polyurethane pad

Adjustable arms

Thermoplastic polyamide with height adjustment (70mm). They also have a width adjustment of 395-450mm. The contact surface of the arms is made of molded polyurethane of medium hardness for greater comfort and ergonomics. It can be rotated $\pm 15^\circ$ and can be moved back and forth in 6 positions

Base

5-star 660mm, die-cast aluminum painted with electrostatic paint or polished

Synchro mechanism

5-position stabilization, anti-panic system and adjustment to user weight via tilting impeller. Allows synchronous tilt of the seat by 11° and the back support by 22°

Twin wheels / Anti-slip feet

The wheels are twin reinforced thermoplastic material (polyamide). Optional wheels are fitted with fixed feet



<https://www.dromeas.gr/>

Ergonomic 3D Backrest:



Anatomic backrest design according to ergonomic standards EN 1335, offers complete comfort to the user as he follows the movements of the body right, left, back and forth during his work. The anti-panic synchro mechanism adapts the seat to the user's weight, making it comfortable and relaxing even in long hours.



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Certificates:

- EN 1335-1:2000
- EN 1335/AC:2002
- EN 1335-2:2009
- EN 1335-3:2009
- DIN 4550 / 12.04

Color chart:



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