

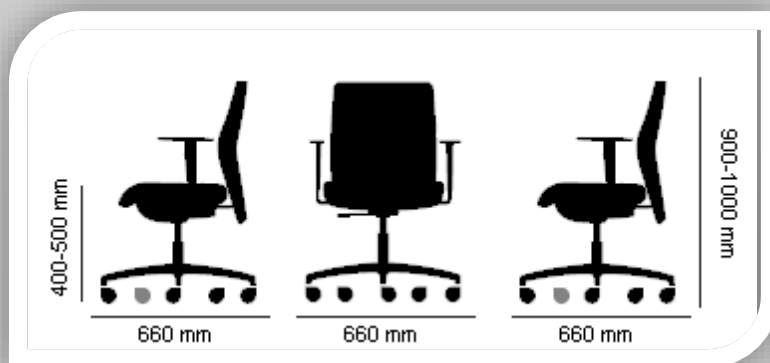


MUM

Ergonomic chair for offices and working areas

DIMENSIONS

Height	900-1000mm
Seat height	400-500 mm
Width	660 mm
Depth	660 mm
Weight	18 kg



DESCRIPTION

Backrest

Ergonomic backrest with lumbar support adjustment.

Seat

Injected plastic support with anatomical shapes covered with high-density foam and height adjustment.

Base

660 mm polyamide or polished aluminium base.

Upholstery

High quality upholstery standards. See sample-book.

Arms

Several versions of adjustable arms in height and depth.

Type-1. Fixed arms.

Type-6. Adjustable in height.

Type-3. 3D Adjustable in height, width, depth and rotation.

Type-4. 4D Adjustable in height, width, depth and 360° rotation. Aluminium framework.

Wheels

65 mm soft band wheels or static glides.

Mechanism

Synchro mechanism with four stops plus depth system in the seat and anti-shock system.



Upholstered backrest



Upholstered seat



Wheels or glides



Type6



Type3



Type4

The “MUM” model chair fulfils satisfactorily the following standards and regulations

NEN 1812:00: Ergonomics. Ergonomic requirements for office work chairs. Requirements for dimensions and design. Measurement and test methods.

The operative procedure on each test follows the NEN 1812:00 Dutch regulations.

TEST

5.5. Requeriments for dimensions. Dimensional control

B.2. Test nº1. Static load on seat and back

B.2. Test nº2. Static load on arm rests

B.2. Test nº3. Seat fatigue

B.2. Test nº4. Back fatigue

B.2. Test nº5. Impact fatigue test

B.2. Test nº6. Torsion fatigue test

B.2. Test nº7. Flexibility fatigue test

B.2. Test nº8. Stability Test

NPR 1813:04: Ergonomics. Ergonomic requeriments for office work chairs. Requirements for dimensions and design. Measurement and test methods. UNE EN 1335:01.

TEST

Annex A. Table A.1 – Requirements for dimensions. Dimensional control