

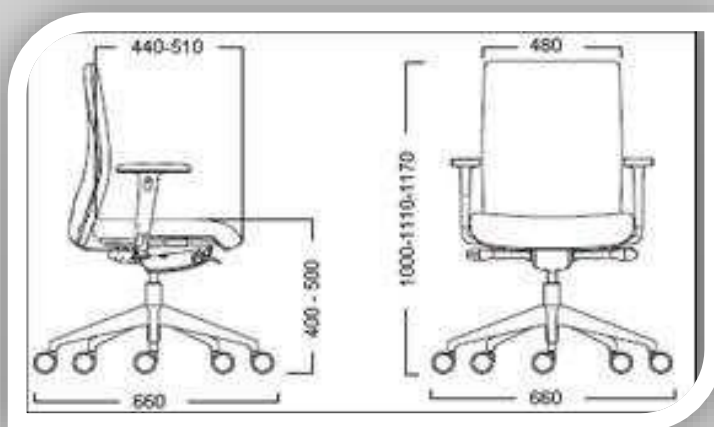
## TOOL

Swivel chair for offices



### DIMENSIONS

Height	1000/1100/1170 mm
Seat Height	400-500 mm
Width	660 mm
Depth	660 mm
Weight	18 kg



# DESCRIPTION

## Backrest

Ergonomic backrest with 70 mm of lumbar support adjustment. Made of high-density foam.

## 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 armrest.

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

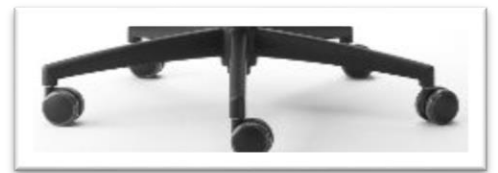
65 mm soft band wheels or static glides.

## Mechanism

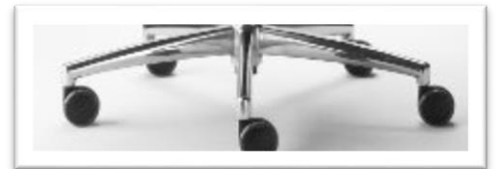
Synchro mechanism with five stops plus depth system in the seat and anti-shock system.



*Upholstered seat and backrest in a wide variety of colours*



*Polyamide base*



*Aluminium base*



*Type6*



*Type3*



*Type4*

# STANDARDS

The chair "TOOL" satisfactorily fulfils the following standards and regulations:

UNE EN 1335-1: 01 6. Dimensions. Detemination of dimensions

UNE EN 1335-2: 09 4. Safety Requirements

UNE EN 1335-2: 09 5. User information

UNE EN 1335-3: 09 7.1. Stability

UNE EN 1335-3: 09 7.2.1. Seat front edge static load test

UNE EN 1335-3: 09 7.2.2 Seat and backrest combined static load test

UNE EN 1335-3: 09 7.2.3. Armrest vertical static load – center point

UNE EN 1335-3: 09 7.3.1. Seat and backrest durability

UNE EN 1335-3: 09 7.3.2. Armrest – fatigue testing

UNE EN 1335-3: 09 7.3.5. Castor and chair base durability

UNE EN 1335-3: 09 7.4. Rolling Resistance