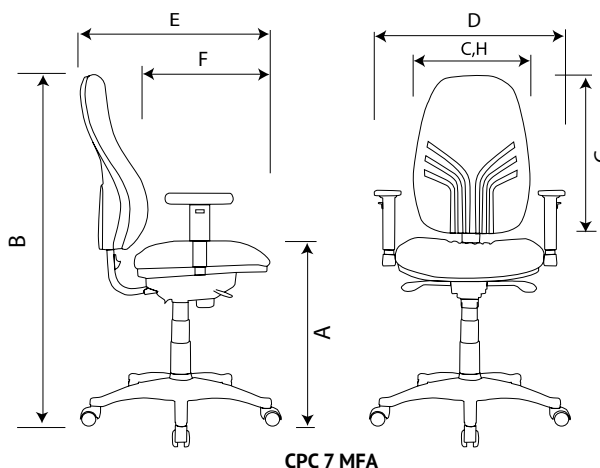


TECHNICAL FEATURES and FUNCTIONS

1. DIMENSIONS


CPC 7 MFA

Dimensions (cm)	Overall width D	Total depth E	Total height B^	Seat height A*	Seat width C	Seat depth F#	Backrest height G	Backrest width H	Weight (kg)
CPC 1100 RA	60,5	58	86	45	47,5	44	44	43	13,5
CPC 2400 RA	60,5	51 - 59	85 - 97	41 - 53	47,5	36	44	43	14
CPC 3402 A	64	55 - 73	92 - 103	43 - 54	47,5	44	49	43	15
CPC 5 MFA	57	50 - 72	102 - 113	42 - 53	47,5	43	59	41	14
CPC 6 MFA	57	49-69	102 - 113	42-53	47,5	43	59	41	14
CPC 7 MFA	57	50 - 70	107 - 118	44 -55	47,5	44	60	41	15
CPC 2 Seater Bench	110	64	84	47	47,5	44	43	43	23
CPC 3 Seater Bench	172	64	84	47	47,5	44	43	43	35

^ In the lowest position, * According to DIN norms with load and without upholstery # According to DIN norms, up to the lumbar support

2. MATERIALS AND OPTIONS

2.1. Adjustment Lever / Mechanism

CPC 2400: Metal body black (RAL 9005) manual mechanism. +70 mm backrest height adjustment.

CPC 3402, CPC 5: Black (RAL 9005) permanent contact mechanism with steel body.

CPC 6, CPC 7: Black (RAL 9005) synchronous mechanism with aluminum body.

2.2. Bases

Black colored (five) star base made of reinforced polyamide.

2.3. Waiting Chairs Frame

With tubular steel and lug, surface black (RAL 9005) or silver metallic powder coated (ø22 mm). Felt glide option is available for hard floors.

2.4. Castors

Double-link, weight sensitive braking system and options for hard or soft ground in accordance with DIN EN 12529.

- For hard floor: Polypropylene ø50 mm castor with TPU (thermoplastic polyurethane) coating.

- For soft floor: Polypropylene ø50 mm castor.

2.5. Foaming Parts

- It is injection polyurethane and does not contain CFC (chlorofluorocarbon).

Density: 52 kg/m³ +/- 3
 Seat foam thickness: 45 mm
 Backrest foam thickness: 45 mm
 Headrest foam thickness: 15 mm

2.6. Backrest Height Adjustment

+45 mm backrest height adjustment on CPC 7. +70 mm backrest height adjustment manually on the CPC 2400.

2.7. Individual Weight Adjustment

CPC 3402, CPC 5, CPC 6, CPC 7: It is adjusted with the cylindrical regulator located in the lower middle part of the seat. Backrest swing stiffness can be adjusted according to the weight of the user. When you turn the regulator clockwise a few turns, the backrest oscillation gets harder, when you turn it counterclockwise, it softens.

2.8. Weather Channels

There are air ducts on the back that prevent sweating.

2.9. Writing Tablet (Optional)

Wooden foldable writing tablet made of beech wood optionally in the CPC 1100 model. It can

be painted in the desired color.

3. ARMRESTS

A Armrest: Rod armrest with metal tube in powder-coated black (RAL 9005). Armrest pads are black polypropylene. It can be installed later by a technical personnel.

RA Armrest: Black polyurethane armrest with metal frame.

MFA Armrest: Multifunctional chrome plated metal armrest. Armrest pads are black polyurethane. It can rotate in 7.5 cm height adjustment range and 3 positions (+35° / -35°). by a technical staff can be installed later.

4. TECHNICAL RULES, TESTS AND QUALITY APPROVALS

- Working chairs comply with TS EN 16139:2013.

- Tested according to "GS certificate of safety, LGA Nürnberg".

- Waiting chairs comply with TS EN 1335-1 and TS EN 1335-2 suitable.

- ISO 9001 certified.