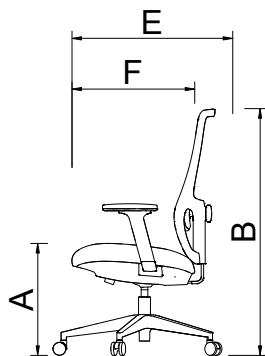
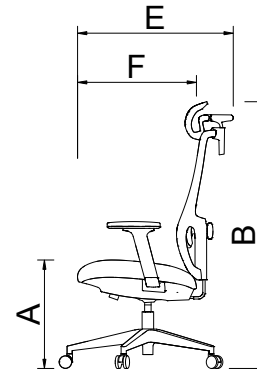
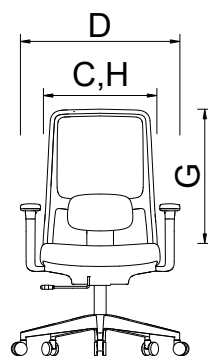


TECHNICAL FEATURES and FUNCTIONS

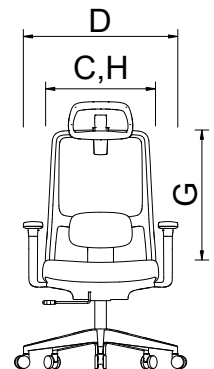
1. DIMENSIONS



Kendy 6 MFA



Kendy 8 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)
Kendy 6 MFA	67	64	105	44	49	42	65	45	16,5
Kendy 8 MFA	67	64	117	44	49	42	65	45	17.4

2. MATERIALS AND OPTIONS

2.1. Mechanism

Black (RAL 9005) aluminum Synchronous Plus mechanism. 2:1 ratio synchronized movement on backrest and seatrest; 5-position locking capability; anti-shock feature; safety on backrest when lock is open, seat height adjustment.

2.2. Base

Polished aluminium with chrome effect 5 star base.

2.3. Castors

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

- For hard floor: TPU (thermoplastic polyurethane) coated polypropylene Ø65 mm castor

- For soft floor: Polypropylene Ø65 mm castor.

2.4. Backrest

Standard black PP backrest with std. mesh upholstered, assembled at 3 points.

Composition: 100% polyester
Weight: 650 g/m²
Abrasion Resistance: 50,000 cycles (Martindale)

2.5. Foam

Injected polyurethane; CFC-free (chlorofluorocarbon-free).

Density: 40 g/m³
Seat Foam: 50 mm
Backrest Foam: 30 mm

2.6. Individual Weight Adjustment

Individual weight adjustment is placed under chair.

2.7. Headrest

Kendy 8: Headrest angle can be adjustable with 15 levelling (35mm) forward-backward and 7 levelling (50mm) up-down movement for individual adjustment.

2.8. Lumbar Support Adjustment

The Kendy model's lumbar support can be adjusted to the user's needs; it offers 6-level (50 mm) vertical adjustment and 25 mm of forward-backward movement controlled by a knob at the rear.

2.9. Seat Depth Adjustment (Optional)

Seat depth adjustment lockable in 3 positions.

2.10. Backrest Height Adjustment

Height adjustment with 5 levelling between 65mm up-down range.

3. ARMRESTS

3D armrest. Arm position can be adjusted in 5 levelling via pressing the button on the armrest. Armrest pads can be adjusted in accordance with arm alignment via 6 levelling (60mm) forward-backward movement and 3 rotation on left side and right side.

4. TECHNICAL STANDARDS, TESTS, AND QUALITY APPROVALS

- Chair is in compliance with TS EN 16139:2013.

- ISO 9001 certified.