

corr

CJ 102 black

: product card



A robust, ergonomic swivel armchair with a timeless design. Its well-shaped backrest ensures that you can stay comfortable even after many hours of use. High-quality components guarantee long product life.

design:
Bejot Development Team

Product website
[website link](#)



bejot:

collection advantages

distinctive back line

Corr is a comfortable, full-size swivel chair. It is distinguished by its original backrest panel, which makes the chair look unique and provides a comfortable working position.

high quality components

The high quality of Italian components is a guarantee not only of the chair's durability, while keeping a very good price/quality ratio, but also of its sophisticated lightweight design.

proven ergonomics

Corr office chairs meet the requirements of international standards for ergonomics and safety of office furniture.

technical data

CJ 102 black

Standard ●
Option ○

bejot:corr

Mechanism

Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○

Additional adjustment

Adjustable backrest height (range: 100 mm)		●
Adjustable lumbar support depth (range: 15 mm)	BLS	○

Base

Plastic 5-star base (nylon) Ø700 + standard black ring (RB)	17	●
Polished aluminium 5-star base (chrome effect) Ø690	22	○
Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 690	23	○
Powder coated aluminium 5-star base (colors according to Bejot sampler book) Ø 700 SB	33	○
Powder coated black aluminum 5-star base Ø 700 SBF Flexi (enabling 3D movement)	35	○

Armrests

Without arms		●
Armrests adjustable up and down (range: 80 mm) with a soft cover plus:		
const. nylon black/thermo polyurethane armpad (TPU) fully recycling	P48B	○
const. polished aluminium (chrome effect)/thermo polyurethane armpad (TPU) fully recycling	P48C	○
const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○
black construction, soft polyurethane (TPC) pad, adjustable front-back (range 50 mm) and sideways (range +/- 30°), additional armrests width adjustment (range 38mm)	P60B	○

Castors

Hard castors for soft floors Ø 65 with auto-brake

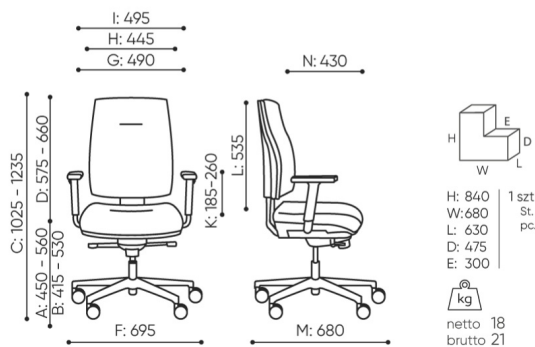
DEMA ●

Soft castors for hard floors Ø 65 with auto-brake

DEMAD ○

dimensions

CJ 102 black



CJ 102

A wysokość siedziska: wymiar gabarytowy
B wysokość siedziska: pomiar zgodny z norma PN EN 1335-1
C regulacja wysokości fotela

A wysokość siedziska: wymiar gabarytowy
B wysokość siedziska: pomiar zgodny z norma PN EN 1335-1
C regulacja wysokości fotela
D regulacja wysokości oparcia
E regulacja wysokości zagłówka
F szerokość gabarytowa fotela/ krzyżaka
G szerokość siedziska
H szerokość oparcia
I szerokość między podłokietnikami
K regulacja wysokości podłokietników
L długość oparcia
M głębokość gabarytowa fotela
N regulacja głębokości siedziska / długość siedziska

Wymiary i wagi mają charakter orientacyjny i mogą się różnić o 5%. Dane podane są do podstawowych konfiguracji produktów. Zawsze spełnione są wymogi normy.

materials available for collection

1st price group	Bond, Fenno, Keimo, Sawana
2nd price group	Alpa, Charles, Charles - Studio Design, Cura, Era - Studio Design, Pastel, Roccia, Valencia
3rd price group	Ally, Ally SD, Alpa-Studio Design, Blazer, Cura SD, Easy SD, Oceanic, Rhythm, Silvertex , Silvertex - Studio Design, Synergy, Synergy - Studio Design, Valencia - Studio Design
4th price group	Heritage, Oceanic-Studio Design, Remix - Studio Design
5th price group	Accessoire, Steelcut Trio 3
Leather	Leather
Metal	Metal - powder coated, Metal ALU/chrom

bejot:corr

