



MATERIAALIT

Ristikkojalka kiillotettua alumiinia tai mustaa polyamidia. Istuin, selkänoja ja niskatuki pehmustettua ja verhoiltua vaneria; suojana valkoista tai mustaa muovia.



BELITE

NOWY STYL GROUP®

VERHOILUVAIHTOEHDOT

ryhmä 1: Bondai, Lucia, Sempre, Kaiman

ryhmä 2: Contract, Era, Nexus, Valencia, Xtreme

ryhmä 3: Oxygen, Silvertex. Flex

ryhmä 4: Blazer. Fame, Synergy

ryhmä 5: Fine Leather LE, Fine Leather SD, Fine Leather Q

SÄÄTÖMAHDOLLISUUDET

Synkromekanismi istuimen syvyysäädöllä.

Synkronoidusti kallistuvat istuin ja selkänoja.

Asennon lukitus kuuteen eri asentoon. Anti shock - ominaisuus. Korkeudensäätö.

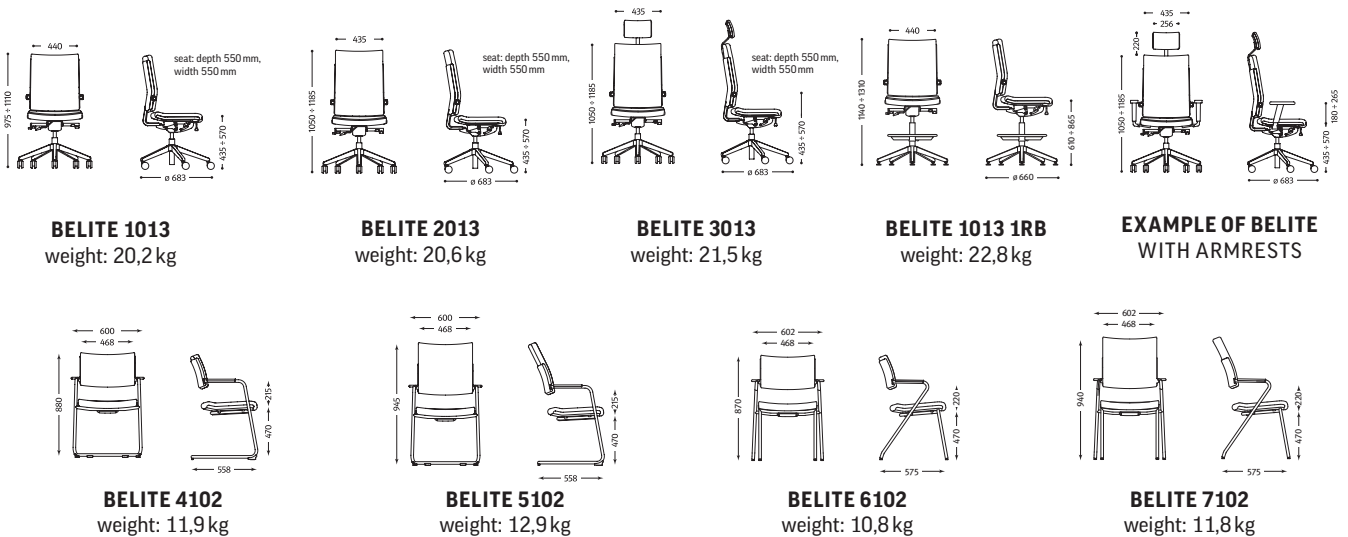
LISÄVAIHTOEHDOT

Mustat tai valkoiset korkeussäädettävät tai 3D-käsinojat.

TAKUU

Tuotteilla on 5 vuoden takuu.

1. Dimensions/Weight



2. Materials/Versions

2.1. Base

Swivel chair – five star polished aluminum base (chromium version), ALU (RAL9006) powder coated or black polyamide.

Swivel chair with Ring Base footrest – steel ring Ø 430 mm made from steel tube 20×1,5 mm/30×15×1,5 mm chromium plated (galvanic coating).

Visitor chair – cantilever base: steel tube Ø 22×2,5 mm.

4-leg – steel tube Ø 22×2,5/Ø 22×2,0 mm.

The visitors chair frame can be chromium plated (galvanic coating) or powder coated to the colour ALU (RAL9006).

2.2. Mechanism

Synchronous mechanism – functions:

- synchronous tilting of backrest and seat with tilt range 10° for the seat and 20° for the backrest,
- possibility of backrest lock in 6 positions,
- precise and continuous backrest tilt force adjustment from 45 kg to 110 kg,
- seat depth adjustment range approx. 63 mm,
- independent adjustment of seat tilt reverse to the backrest, adjustment range 3°,
- chair height adjustable with a gas lift,
- Anti-Shock – the feature controls the backrest to avoid hitting a user's back.

REVO synchronous mechanism – functions:

- synchronous tilting of the seat (10°) and backrest (21°),
- negative seat inclination (5°),
- possibility of backrest lock in 5 positions,
- seat depth adjustment in 6 positions (adjustment range 51 mm),
- adjustable backrest tilt force,
- Anti-Shock – the feature controls the backrest to avoid hitting a user's back,
- chair height adjustable with a gas lift.

2.3. Castors/Glides

Swivel chair – double-link castors for hard or soft floors Ø 65 mm, with load-controlled braking mechanism. Optionally the castors can be white. Castors conform to standard EN-12529.

RB model – glides Ø 40 mm for soft floors.

Visitor chair – cantilever base – glides for hard or soft floors.

Visitor chair – 4-leg – self-levelling glides for hard or soft floors.

2.4. Seat, backrest and headrest

Swivel chair

Seat – fully upholstered – structure made of 8-layer beech plywood (thickness 11,5 mm), covered with injected foam (density 21 kg/m³, thickness 15 mm). Glossy plastic ABS seat casing in black or white.

Backrest – fully upholstered – structure made of 8-layer beech plywood (thickness 11,5 mm), covered with injected foam. Backrest can be fitted with lumbar support cushion adjustment system.

Adjustment options: cushion height range approx. 45 mm, bulge range approx. 15 mm. Glossy plastic ABS backrest casing in black or white.

Headrest – structure made of 6-layer beech plywood (thickness 8,5 mm) covered with injected foam. Glossy plastic ABS headrest casing in black or white.

Visitor chair

Seat – fully upholstered: frame made of 8-layer beech plywood (thickness 11,5 mm) covered with injected moulded foam (density 21 kg/m³, thickness 15 mm). Glossy plastic ABS seat casing in black or white. The seat is fitted with a soft upholstered stacking cushion.

Backrest – fully upholstered – frame made of 8-layer beech plywood (thickness 11,5 mm) covered with injected foam (thickness approx. 10 mm). Glossy plastic ABS backrest casing in black or white.

3. Armrests

3-D adjustable armrests with adjustable pads.

Metal elements chromium plated (galvanic coating), integrated with polyamide, glass fibre reinforced carcass, with polyurethane pad. Height adjustable armrests made entirely from PA + GF. Pads can be white, black or upholstered with artificial leather.

Swivel chair:

- **height adjustable** armrests with PP pads in black or white (artificial leather upholstered pads also available). Adjustment range: 80 mm.
 - **3-D** adjustable armrests with PU pads. Adjustment range: height 80 mm, pad rotation ± 30°, pad adjustment front-back: 60 mm.
- Artificial leather upholstered pads available only for armrests with height adjustment.

Visitor chair:

- armrests integrated with chair frame. Frame made from steel tube Ø 22×2,5 mm. Armrest pads made from injection ABS.

4. Packaging

Swivel chair – 1 piece per box (partially assembled, delivered in L-shape box).

Visitor chair – 1 piece per box (assembled).

5. Technical regulations, certificates and quality marks

GS Safety Certificate.

Remodex (durability certificate) – approval

compliant with:

PN-EN 1335; PN-EN1022.

Ergonomic Assessment Report by Nofer Institute of Occupational Medicine – standard PN-EN 1335-1.