



NOWY STYL GROUP *

MATERIAALIT

Ristikkojalka mustaa polyamidia. Istuin pehmustettua vaneria. Selkänoja Bondaitai mesh-kangasta.

SÄÄTÖMAHDOLLISUUDET

Synkromekanismi istuimen syvyyssäädöllä. Selkänojan kallistuksen säätö. Anti Shock -ominaisuus.

LISÄVAIHTOEHDOT

2D-, 3D- tai 4D -käsinojat.

TAKUU

Tuotteilla on 3 vuoden takuu.

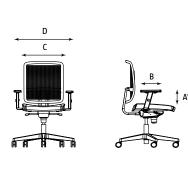
@-sense



Additional equipment/information	Symbol		
Black fixed armrests with pads made of polyurethane		Armrests	GTP57K2
Height adjustable armrests made of black plastic			R35K2
2-D armrests made of black plastic	Options for black version		R35K2-SB2
3-D armrests made of black plastic			R35K3
4-D armrests made of black plastic			R35K3-SB2
White backrest frame, white connector, white base TS25W		W	W1
White backrest frame, white connector			W2
White backrest frame			W3
White fixed armrests with pads made of polyurethane	Options for white version	Armrests	GTP57K2-W
Height adjustable armrests made of black and white plastic			R35K2-W/B
2-D armrests made of black and white plastic			R35K2-W/B-SB2
3-D armrests made of black and white plastic			R35K3-W/B
4-D armrests made of black and white plastic			R35K3-W/B-SB2
Seat depth adjustment (FS mechanism)		Mechanisms	FST
Seat depth adjustment (LP11 mechanism)			LP11T
Seat depth and negative seat inclination adjustment (LP11 mechanism)	Options for all models		LP11TN
Ø 50 mm self-braking castors for hard surfaces			SHH
Ø60 mm self-braking castors for soft surfaces		Castors	ESH
Ø60 mm self-braking castors for hard surfaces			ЕЅНН
Injected foam on seat		Foam	PW

Apart from the product number/code, please specify option symbol, fabric and finish codes to complete an order.

ARMREST DIMENSION FOR @-SENSE CHAIRS



ARMREST TYPE
GTP57K2
R35K2
R35K3
R35K2 SB2
R35K3 SB2

DIMENSION [mm]				WEIGHT	
A*	В	С	D	[kg]	
225	225	460	620	1.25	
200-280	225	490	650	1.60	
220-300	230	480	660	1.80	
190-270	225	460-510	620-670	2.45	
210-290	230	450-500	630-680	2.65	

 $^{^{\}star}$ Dimensions measured under load in accordance with the EN standard.

@-SENSE SWIVEL CHAIRS

Model	Description	Price group					
		1	2	3	4	5	
@-SENSE-BL FS OZH-OSOL 9700	Swivel chair with synchronous mechanism (FS). Mesh backrest, mesh in black. Upholstered seat, seat sides in selected upholstery, black. Chair without armrests (RTS). Polyamide base (TS25-BL). Ø 50 mm self-braking castors for soft surfaces (SH). Black version – elements in black: backrest frame, connector, base, gaslift.	Bondai, Lucia, Sempre, Kaiman	Era. Microfibra, Contract, Nexus, Valencia, Xtreme	Oxygen	Synergy	Leather LE, Leather SD	
@-SENSE-PLUS-BL FS OFF-014 OFF-014	Swivel chair with synchronous mechanism (FS). Upholstered backrest with decorative element welded ultrasonically. Upholstered seat, seat sides in selected upholstery, black. Chair without armrests (RTS). Polyamide base (TS25-BL). Ø50 mm self-braking castors for soft surfaces (SH). Black version – elements in black: backrest frame, connector, base, gaslift.	Available only in Bondai: BN 1005, BN 4011, BN 6016, BN 8033, BN 8010					
@-SENSE-BL LP11	Swivel chair with synchronous mechanism (LP11). Mesh backrest, mesh in black. Upholstered seat, seat sides in selected upholstery, black. Chair without armrests (RTS). Polyamide base (TS25-BL). Ø50 mm self-braking castors for soft surfaces (SH). Black version – elements in black: backrest frame, connector, base, gaslift.	Bondai, Lucia, Sempre, Kaiman	Era. Microfibra, Contract, Nexus, Valencia, Xtreme	Oxygen	Synergy	Leather LE, Leather SD	
@-SENSE-PLUS-BL LP11	Swivel chair with synchronous mechanism (LP11). Upholstered backrest with decorative element welded ultrasonically. Upholstered seat, seat sides in selected upholstery, black. Chair without armrests (RTS). Polyamide base (TS25-BL). Ø 50 mm self-braking castors for soft surfaces (SH). Black version – elements in black: backrest frame, connector, base, gaslift.	Available only in Bondai: BN1005, BN4011, BN6016, BN8033, BN8010					

FS synchronous mechanism

Functions of the mechanism:

- free floating the backrest and seat tilt synchronously,
- backrest tilt angle of 33 $^{\circ}$ synchronised with the seat tilt of 11 $^{\circ},\,^{\star}$
- possibility of backrest lock in 5 positions,
- adjustable backrest tilt force by means of a bolt,
- adjustable seat depth 50 mm (additional option),
- Anti-Shock a feature protecting the user's back from being hit by the backrest after the lock is released
- adjustable backrest height 70 mm,
- smoothly adjustable chair height with a pneumatic lift.