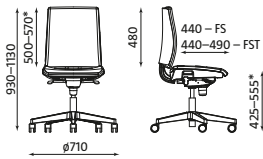
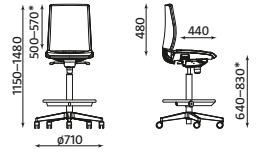
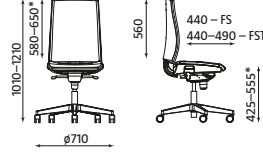
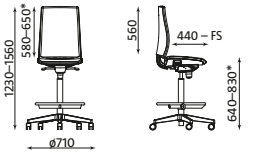
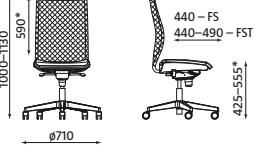
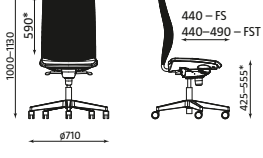


PRICE LIST - SWIVEL CHAIRS

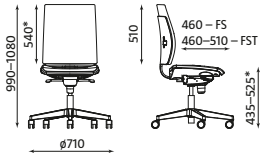
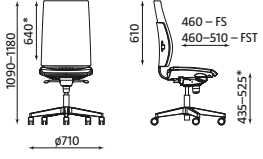
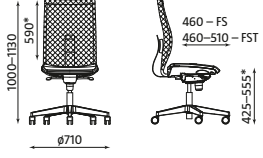
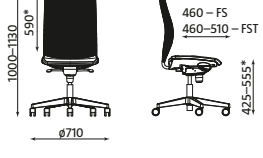
Model	Description	Basic price (Euro)					
		Upholstery price group					
		0	1	2	3	4	5
INTRATA O-11 FS 	Office operative chair with low upholstered backrest and seat with black plastic covers, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), Ø 50 mm castors for soft floors (SH).	297	310	325	338	357	398
INTRATA O-11 RB FS 	Office operative chair with low upholstered backrest and seat with black plastic covers, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), ring base made of steel powder-coated in black colour (RBBL), Ø 50 mm load-brake castors for soft floors (KSH).	342	357	371	385	403	446
INTRATA O-12 FS 	Office operative chair with high upholstered backrest and seat with black plastic covers, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), Ø 50 mm castors for soft floors (SH).	305	318	342	355	378	423
INTRATA O-12 RB FS 	Office operative chair with high upholstered backrest and seat with black plastic covers, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), ring base made of steel powder-coated in black colour (RBBL), Ø 50 mm load-brake castors for soft floors (KSH).	350	365	390	401	425	468
INTRATA O-13 FS 	Office operative chair with high mesh backrest and upholstered seat with black plastic cover, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), Ø 50 mm castors for soft floors (SH).	312	325	332	341	348	371
INTRATA O-14 FS 	Office operative chair with high backrest upholstered in black Runner 3D fabric and upholstered seat with black plastic cover, no armrests (RTS), synchronous mechanism (FS), Ø 710 mm five-star black polyamide base (TS25), Ø 50 mm castors for soft floors (SH).	325	340	347	357	364	387

* Dimensions measured under load in accordance with the EN standard.

PRICE GROUP 0: Basic, Micro, Oban, Leather imitation
 PRICE GROUP 1: Bondai, Era, Erika, Kaiman, Lucia, Oflum, Sempre, Sempre Melange
 PRICE GROUP 2: Felicity, Mafra, Radio, Valencia, Xtreme
 PRICE GROUP 3: Runner, Silvertex, Step, Step Melange, Split leather SP front

PRICE GROUP 4: Blazer, Fame, Synergy
 PRICE GROUP 5: Fine leather (LE), Fine leather (SD)
 MESH: OP mesh

PRICE LIST – SWIVEL CHAIRS

Model	Description	Basic price (Euro)					
		Upholstery price group					
		0	1	2	3	4	5
INTRATA M-21 FS 	Office managerial swivel chair with low upholstered backrest and seat with black plastic covers, lumbar support, no armrests (RTS), synchronous mechanism (FS), Ø710 mm five-star black polyamide base (TS25), Ø50 mm castors for soft floors (SH).	351	367	391	405	450	498
INTRATA M-22 FS 	Office managerial swivel chair with high upholstered backrest and seat with black plastic covers, lumbar support, no armrests (RTS), synchronous mechanism (FS), Ø710 mm five-star black polyamide base (TS25), Ø50 mm castors for soft floors (SH).	367	383	408	427	474	527
INTRATA M-23 LU2-BL FS 	Office managerial swivel chair with high mesh backrest, lumbar support (LU2-BL) and upholstered seat with black plastic cover, no armrests (RTS), synchronous mechanism (FS), Ø710 mm five-star black polyamide base (TS25), Ø50 mm castors for soft floors (SH).	410	428	440	448	468	503
INTRATA M-24 FS 	Office managerial swivel chair with high backrest upholstered in black Runner 3D fabric, upholstered seat with black plastic cover, no armrests (RTS), no lumbar support, synchronous mechanism (FS), Ø710 mm five-star black polyamide base (TS25), Ø50 mm castors for soft floors (SH).	371	387	398	405	427	460

* Dimensions measured under load in accordance with the EN standard.

PRICE GROUP 0: Basic, Micro, Oban, Leather imitation
 PRICE GROUP 1: Bondai, Era, Erika, Kaiman, Lucia, Oflum, Sempre, Sempre Melange
 PRICE GROUP 2: Felicity, Mafra, Radio, Valencia, Xtreme
 PRICE GROUP 3: Runner, Silvertex, Step, Step Melange, Split leather SP front

PRICE GROUP 4: Blazer, Fame, Synergy
 PRICE GROUP 5: Fine leather (LE), Fine leather (SD)
 MESH: OP mesh

OPTIONS - SWIVEL CHAIRS

Options		Code	Surcharge
Headrest - fixed, plastic (applicable to Intrata O-12 and O-13 versions)		HR	17
Headrest - fixed, one side upholstered (applicable to Intrata O-12 and O-13 versions)	Fabric	HRU	56
	Leather		59
Headrest - upholstered, with height and tilt adjustment with black headrest supporting element (applicable to Intrata O-12, O-13, O-14 and Intrata M-22, M-23, M-24 versions)	Fabric	HRUA	64
	Leather		86
Headrest - upholstered, with height and tilt adjustment with white headrest supporting element (applicable to Intrata O-12, O-13, O-14 and Intrata M-22, M-23, M-24 versions)	Fabric	HRUA-W	64
	Leather		86
White plastic elements - applicable to upholstered version (applicable to Intrata O-12, M-21, M-22 versions)		W	16
White plastic elements and chromium plated backrest frame (OP.CR) - applicable to mesh version (applicable to Intrata O-13, O-14, M-23, M-24 versions)			16
Mesh (other colours)		OP	3
Backrest frame chromium plated - applicable to mesh version (included in basic price in case of selecting W option)		OP.CR	11
Lumbar support - manual, with height adjustment, black supporting element (applicable to O-13, O-14, M-24 versions)		LU2-BL	57
Lumbar support - manual, with height adjustment, chromium plated supporting element (applicable to O-13, O-14, M-24 versions and OP.CR option)		LU2-CR	74
Lumbar support - manual, with height adjustment, chromium plated supporting element (applicable to M-23 version and OP.CR option)		LU2-CR	17
Height adjustable armrests with polyuretane (PU) pads		R20I	47
3-D armrests with soft polyurethane (PU) pads (not applicable to RB version)		R32R	93
Synchronous mechanism with seat depth adjustment (not applicable to RB version)		FST	24
Synchronous mechanism (not applicable to RB version)		ESP	40
Synchronous mechanism with seat depth adjustment (not applicable to RB version)		ESPT	76
Synchronous mechanism with seat depth adjustment and negative seat inclination (not applicable to RB version)		ESPTN	93
Base - Ø 700 mm five-star aluminium powder-coated in alu colour		ST44-ALU	47
Base - Ø 700 mm five-star polished aluminium with chrome effect		ST44-POL	57
Ring base made of steel powder-coated in alu colour (applicable to O-11 RB, O-12 RB versions)		RBALU	47
Ring base made of steel chromium plated (applicable to O-11 RB, O-12 RB versions)		RBCR	47
Castors - Ø 50 mm for hard floors		SHH	0
Castors - Ø 65 mm for soft floors		ESH	27
Castors - Ø 65 mm for hard floors		ESHH	27
Partially assembled		LSHAPE	29

Apart from the product number/code, please specify options, upholstery and other finishes to complete an order.

Technical description

2. Materials/Versions

2.1. Base/Frame

2.1.1. Office swivel chairs

Bases:

- Ø 710 mm five-star black polyamide (TS25),
- Ø 710 mm five-star white polyamide (TS25W),
- Ø 700 mm five-star aluminium powder-coated in alu colour (ST44-ALU),
- Ø 700 mm five-star polished aluminium with chrome effect (ST44-POL).

Black gas lift without cover.

Ring base (as standard for O-11 RB and O-12 RB versions) – height adjustable with a knob, made of steel tube Ø 20 × 1.5 mm, crossbars – steel tube Ø 30 × 15 × 1.5 mm.

Finish options:

- powder-coated in black colour (BL),
- powder-coated in alu colour (ALU),
- powder-coated in white colour (W),
- chromium plated (CR).

2.1.2. Conference frame chairs

4-leg frame made of steel tube Ø 22 × 2.5 mm.

Cantilever frame made of steel tube Ø 22 × 2.5 mm.

Finish options:

- powder-coated in alu colour (ALU),
- powder-coated in white colour (W),
- powder-coated in black colour (BL),
- chromium plated (CR).

Stacking:

- 4-leg chair with mini-rolls and armrests – up to 4 pieces,
- 4-leg chair with mini-rolls without armrests – up to 5 pieces,
- cantilever and 4-leg chair – up to 5 pieces.

2.2. Castors/Glides

2.2.1. Office swivel chairs

Ø 50 mm black plastic self-braking castors for soft floors (SH) as standard, or hard floors (SHH) as an option.

Ø 65 mm black plastic self-braking castors for soft floors (ESH), or hard floors (ESHH) – both as an option.

Ø 50 mm load-brake castors (KSH). Brake system can be unlocked to release the rotation of castors – applicable to O-11 RB and O-12 RB versions as standard.

2.2.2. Conference frame chairs

Glides for soft floors as standard, or for hard floors (SF) as an option.

Mini-rolls – Ø 37 mm black plastic self-braking castors for soft floors (RMH), or hard floors (RMHH) – both as an option.

2.3. Mechanisms

FS synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20° synchronised with the seat tilt angle of 11°,
- seat and backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob,
- seat depth adjustment – 50 mm – as an option (FST),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

ESP synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt synchronised with the seat tilt at rate 2:1,
- backrest tilt angle of 22° synchronised with the seat tilt angle of 11°,
- seat and backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a crank,
- seat depth adjustment – 60 mm – as an option (ESPT),
- seat depth adjustment – 60 mm, negative seat inclination of 2° – as an option (ESPTN),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

2.4. Seat, backrest and headrest

2.4.1. Office swivel chairs

Seat

Operative (O) – structure is made of 7-layer plywood, thickness 10.5 mm, covered with two layers of cut foam: thickness 25 mm, density 35 kg/m³, and thickness 20 mm, density 40 kg/m³. Seat cover is made of black or white polypropylene (PP), depending on the selected colour version.

Stitching on the seat to eliminate excessive upholstery stretching.

Manager (M) – structure is made of 7-layer plywood, thickness 10.5 mm, covered with fire-retardant profiled polyurethane, injected foam. Seat cover is made of black or white polypropylene (PP), depending on the selected colour version.

Stitching on the seat to eliminate excessive upholstery stretching.

Backrest

Operative upholstered (O-11, O-12) – structure is made of 6-layer plywood, thickness 9 mm, covered with cut foam, thickness 35 mm, density 35 kg/m³. Backrest cover is made of black or white polypropylene (PP) – white only for O-12.

Operative mesh (O-13, O-14) – frame is made of steel tube Ø 22 × 1.5 mm powder-coated in black colour as standard (OP.BL), or chromium plated as an option. Upper part of backrest frame is made of metal plate, thickness 4 mm.

Finish options:

- OP mesh (black colour as standard) – for O-13 version,
- Runner 3D fabric (black colour as standard) – for O-14 version.

Manual lumbar support (LU2) – made of 80 × 2.7 mm supporting steel element powder-coated in black colour as standard, or chromium plated as an option. Cushion is made of 6-layer plywood, thickness 4.5 mm, covered with foam, thickness 15 mm, density 40 kg/m³ in front part, and thickness 10 mm, density 40 kg/m³ at the back part. Height adjustment in range of 70 mm.

Manager upholstered (M-21, M-22) – structure is made of 6-layer plywood, thickness 9 mm, covered with fire-retardant, injected polyurethane foam at front part and partially at back part of backrest. Backrest cover is made of black or white polypropylene (PP), with height adjustable lumbar support integrated with backrest cover as standard – adjustment range 55 mm.

Manager mesh (M-23, M-24) – frame is made of steel tube Ø 22 × 1.5 mm powder-coated in black colour as standard (OP.BL), or chromium plated as an option. Upper part of backrest frame is made of metal plate, thickness 4 mm.

Finish options:

- OP mesh (black colour as standard) – for M-23 version,
- Runner 3D fabric (black colour as standard) – for M-24 version.

Manual lumbar support (LU2) – made of 80 × 2.7 mm supporting steel element powder-coated in black colour as standard, or chromium plated as an option. Cushion is made of 6-layer plywood, thickness 4.5 mm, covered with foam, thickness 15 mm, density 40 kg/m³ in front part, and thickness 10 mm, density 40 kg/m³ at the back part. Height adjustment in range of 70 mm.

Headrest

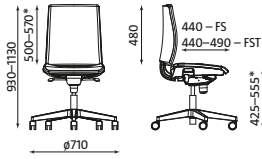
Fixed (HR) – made of black polypropylene (PP) – applicable to O-12, O-13 versions.

Fixed one side upholstered (HRU) – back part made of black polypropylene (PP), covered with cut foam thickness 10 mm, density 35 kg/m³, one side upholstered – applicable to O-12, O-13 versions, always in the same upholstery type and colour as seat.

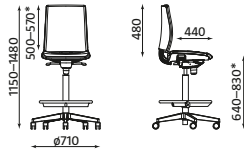
Adjustable, fully upholstered (HRUA, HRUA-W) – structure is made of 6-layer plywood, thickness 4.5 mm, covered with injected foam, both sides upholstered, always in the same upholstery type and colour as seat. Headrest supporting element is made of glass fiber reinforced polyamide (PA + GF), in black colour as standard, or white colour as an option. Height adjustment in range of 60 mm and tilt adjustment.

Technical description

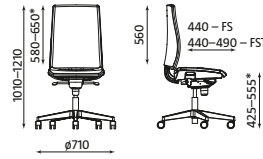
1. Dimensions/Weight



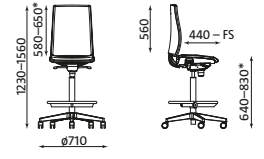
INTRATA O-11 FS
weight: 15.30 kg



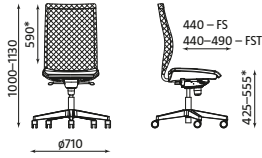
INTRATA O-11 RB FS
weight: 17.70 kg



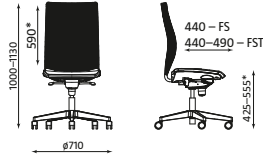
INTRATA O-12 FS
weight: 16.20 kg



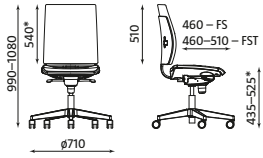
INTRATA O-12 RB FS
weight: 18.60 kg



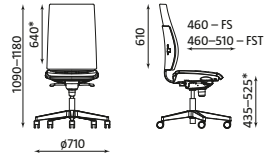
INTRATA O-13 FS
weight: 13.70 kg



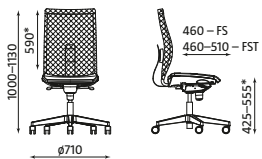
INTRATA O-14 FS
weight: 13.80 kg



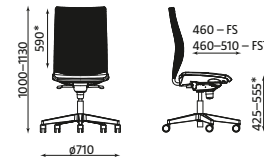
INTRATA M-21 FS
weight: 16.20 kg



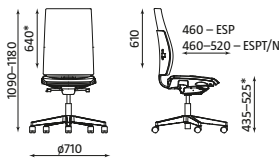
INTRATA M-22 FS
weight: 16.60 kg



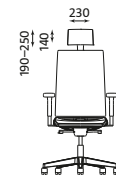
INTRATA M-23 LU2 FS
weight: 15.60 kg



INTRATA M-24 FS
weight: 14.30 kg



INTRATA M-22 ESP
weight: 16.30 kg



INTRATA M-22 HRUA

	ARMRESTS	DIMENSIONS [mm]							
		INTRATA O				INTRATA M			
		A* (armrests height)	B (external pad length)	C (distance between armrests)	D (external armrest width)	A* (armrests height)	B (external pad length)	C (distance between armrests)	D (external armrest width)
R20I	210-280	255	440	610	210-280	255	460	620	
R32R	230-305	260	440-515	600-675	230-305	260	460-535	620-695	

*Dimensions measured under load in accordance with the EN standard.