



Utila office swivel chair, upholstered backrest, BLACK

Utila office swivel chair, mesh backrest, BLACK

UTILA SWIVEL CHAIR UPH/P BLACK

UTILA SWIVEL CHAIR MESH BLACK

Basic price (EUR) according to upholstery price group

	1	2	3	4
	512	530	545	575
	512	530	545	575

Mechanism					
FS	Synchro-nous	—		•	•
FST		Seat depth adjustment		+ 38	+ 38
SA2		Automatic backrest tilt force adjustment to user's weight	—	+ 43	+ 43
SA2T			Seat depth adjustment	+ 98	+ 98
Headrest					
	None			•	•
HRUA3-⑤	Upholstered, with plastic cover, with height, depth and tilt adjustment			+ 126	+ 126
Lumbar support					
	None			•	•
LSH2	Manual with height adjustment			+ 33	—
LU4	Manual with height and depth adjustment			—	+ 43
Backrest finish					
BA-⑤	Upholstered backrest with cover			•	—
	Mesh backrest			—	•
Seat finish					
SE-⑤	Upholstered			•	•
Armrests					
	None			•	•
	Type	Armrest bar	Armrest structure	Armrest pad	
R69-B/B/BPU	1-D	Black polyamide	Black polyamide	Black polyurethane (PU)	+ 63
R70-B/B/BPU	2-D		Black polyamide		+ 110
R71-B/B/BPU	3-D		Black polyamide		+ 161

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

To complete product configuration select options on next pages →

- Available as standard (included in basic price)

		UTILA SWIVEL CHAIR UPH/P BLACK	UTILA SWIVEL CHAIR MESH BLACK
		Gas lift	
GL-STD	Black	•	•
		Base	
TS36	Ø 710 mm five-star	Black polyamide	•
ST64-POL		Polished aluminium	+ 85
		Castors	
ESH60	Ø 60 mm black	for soft floors	•
ESHH60		for hard floors	○
		Assembly	
PACK-UA	Unassembled, cardboard packaging	•	•
<b>Sample order</b>	UTILA SWIVEL CHAIR UPH/P BLACK (FS BA-XR108 SE-XR108 GL-STD TS36 ESH60 PACK-UA)		

- Available as standard (included in basic price)
- Available as an option (included in basic price)

## 2. Materials/Versions

### 2.1. Base

#### Bases:

- Ø 710 mm five-star black polyamide (TS36),
- Ø 710 mm five-star light grey polyamide (TS36-G),
- Ø 710 mm five-star polished aluminium (ST64-POL).

### 2.2. Castors

Ø 60 mm black plastic self-braking castors for soft floors (ESH60) as standard, or hard floors (ESHH60) as an option.  
Ø 60 mm light grey plastic self-braking castors for soft floors (ESH60-G) or hard floors (ESHH60-G), both as an option.

### 2.3. Mechanisms

#### 2.3.1. Utila

##### FS Synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20° synchronized with the seat tilt angle of 11°,
- 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.

##### SA2 synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 21° synchronised with seat tilt angle of 7° ,
- backrest multi-lock in 4 positions,
- automatic backrest tilt force adjustment to user's weight, with possibility of additional adjustment – 3 turns fast adjustment,
- seat depth adjustment 50 mm, as an option (SA2T),
- 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.

#### 2.3.2. Utila PRO

##### SA2-ST synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 21° synchronised with seat tilt angle of 7° ,
- backrest multi-lock in 4 positions,
- automatic backrest tilt force adjustment to user's weight, with possibility of additional adjustment – 3 turns fast adjustment,
- seat depth adjustment 60 mm, multi-lock in 7 positions,
- 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.

##### ER-ST advanced synchronous mechanism

##### – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 23° synchronised with the seat tilt angle of 10° ,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment in 7 positions with a knob placed on the right side of the seat,
- seat depth adjustment 60 mm, possible seat multi-lock in 7 positions,
- negative seat inclination of 2° , synchronously tilting with the backrest at 5° , which guarantees optimal support for the user's back at each tilted position of the chair – as an option (ERN-ST),
- 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, headrest

As standard, the upholstery type and colour is the same for each upholstered element.

#### 2.4.1. Seat

##### Utila

Upholstered seat – structure made of 7-layer plywood, thickness 10,5 mm, covered with injected foam, thickness 46 mm, density 67 kg/m<sup>3</sup>.

##### Utila PRO

Upholstered seat with cover and side drops – structure and cover made of polypropylene (PP), covered with injected foam, thickness 59 mm, density 55–60 kg/m<sup>3</sup>.  
Side drops upholstered in the same type and colour fabric as seat.

#### 2.4.2. Backrest

##### Upholstered backrest with cover (UPH/P) –

structure made of 6-layer plywood, thickness 9 mm, covered with injected foam, thickness 25 mm, density 90 kg/m<sup>3</sup>. Backrest cover made of black or light grey polypropylene (PP).  
Height adjustment 70 mm, lockable in 5 positions with a button placed in lower part of backrest.

Backrest connector – made of steel sheet, thickness 8 mm.

Manual lumbar support (LUH2) – integrated with backrest – colour matching backrest cover, height adjustment in range of 50 mm.

Mesh backrest (MESH) – frame made of black or light grey glass fiber reinforced polyamide (PA + GF).

Height adjustment 70 mm, lockable in 8 positions with a button placed on backrest connector.

Backrest connector – made of steel sheet, thickness 8 mm.

Manual lumbar support (LU4) – made of glass fiber reinforced polyamide (PA + GF) – colour matching backrest frame, height adjustment in range of 20 mm and depth adjustment in range of 15 mm.

#### 2.4.3. Headrest

##### Adjustable, upholstered headrest with cover (HRUA3) –

structure made of polypropylene (PP), covered with injected foam, thickness 50 mm, density 55–60 kg/m<sup>3</sup>.  
Headrest cover made of black or light grey polypropylene (PP).

Headrest supporting element made of black or light grey glass fiber reinforced polyamide (PA + GF).

Adjustment range:

- height adjustment 100 mm,
- lock in 11 positions,
- depth adjustment 20 mm,
- headrest pad rotation 70° .

Headrest cover and supporting element colour matches backrest frame finish.

### 3. Armrests

#### 3.1. Utila

1-D armrests (R69) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests: height 80 mm.

2-D armrests (R70) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests: height 80 mm, side movement of the armrests 70 mm.

3-D armrests (R71) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests:

- height 80 mm,
- side movement of the armrests 70 mm,
- forward/backward movement of the pad 70 mm and pad rotation 30° inward.

#### 3.2. Utila PRO

2-D armrests (R70) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests: height 80 mm, side movement of the armrests 70 mm.

3-D armrests (R71) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests:

- height 80 mm,
- side movement of the armrests 70 mm,
- forward/backward movement of the pad 70 mm and pad rotation 30° inward.

4-D armrests (R72) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).  
Adjustment range of the armrests:

- height 80 mm,
- side movement of the armrests 70 mm,
- forward/backward movement of the pad 40 mm and pad rotation 30° inward/15° outward.

### 4. Packaging

#### 4.1. Utila

Chair unassembled, cardboard packaging (PACK-UA) – 1 piece per box, 10 pieces on pallet – as standard.

Box contains elements:

- seat with assembled mechanism,
- backrest,
- headrest (for model with headrest),
- armrests (for model with armrests),
- base,
- castors,
- gas lift.

#### 4.2. Utila PRO

Chair partially assembled, compact cardboard packaging (dimensions suitable for courier delivery – PACK-A1), 1 piece per box, 8 pieces on pallet – as standard.

Box contains elements:

- seat with assembled mechanism and armrests,
- backrest or backrest with assembled headrest (for model with headrest),
- base,
- castors,
- gas lift.

### 5. Technical regulations, approvals and quality marks (for selected product configurations)

TÜV - GS type B safety certificate according to standard DIN EN 1335-1:2020 / 1335-2:2019.

TÜV ergonomic certificate – according to PPP 51051A:2019 test procedure.

## 1. Dimensions/Weight



UTILA SWIVEL CHAIR UPH/P



UTILA SWIVEL CHAIR MESH



UTILA SWIVEL CHAIR UPH/P PRO



UTILA SWIVEL CHAIR MESH PRO



Model	Dimensions (mm)											Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	
UTILA SWIVEL CHAIR UPH/P TS36/ST64 FS ESH60/ESHH60	410-530	425	480	495	1040-1240	480	575	560-630	710	—	650	16,3/16,8
UTILA SWIVEL CHAIR UPH/P TS36/ST64 FST ESH60/ESHH60	410-530	415-465	480	495	1040-1240	480	575	560-630	710	—	650	16,7/17,2
UTILA SWIVEL CHAIR UPH/P TS36/ST64 SA2 ESH60/ESHH60	410-530	425	480	495	1040-1240	480	575	560-630	710	—	650	16,7/17,2
UTILA SWIVEL CHAIR UPH/P TS36/ST64 SA2T ESH60/ESHH60	410-530	415-465	480	495	1040-1240	480	575	560-630	710	—	650	16,7/17,2
UTILA SWIVEL CHAIR UPH/P PRO TS36/ST64 SA2-ST ESH60/ESHH60	420-540	410-470	480	480	1040-1240	480	575	560-630	710	—	650	17,1/17,6
UTILA SWIVEL CHAIR UPH/P PRO TS36/ST64 ER-ST ESH60/ESHH60	420-540	410-470	480	480	1040-1240	480	575	560-630	710	—	650	15,9/16,4
UTILA SWIVEL CHAIR UPH/P PRO TS36/ST64 ERN-ST ESH60/ESHH60	420-540	410-470	480	480	1040-1240	480	575	560-630	710	—	650	15,9/16,4
UTILA SWIVEL CHAIR MESH TS36/ST64 FS ESH60/ESHH60	410-530	425	480	495	1040-1240	485	585	565-635	710	—	650	13,9/14,1
UTILA SWIVEL CHAIR MESH TS36/ST64 FST ESH60/ESHH60	410-530	415-465	480	495	1040-1240	485	585	565-635	710	—	650	14,2/14,7
UTILA SWIVEL CHAIR MESH TS36/ST64 SA2 ESH60/ESHH60	410-530	425	480	495	1040-1240	485	585	565-635	710	—	650	14,2/14,7
UTILA SWIVEL CHAIR MESH TS36/ST64 SA2T ESH60/ESHH60	410-530	415-465	480	495	1040-1240	485	585	565-635	710	—	650	14,2/14,7
UTILA SWIVEL CHAIR MESH PRO TS36/ST64 SA2-ST ESH60/ ESHH60	420-540	410-470	480	480	1040-1240	485	585	565-635	710	—	650	14,6/15,01
UTILA SWIVEL CHAIR MESH PRO TS36/ST64 ER-ST ESH60/ ESHH60	420-540	410-470	480	480	1040-1240	485	585	565-635	710	—	650	13,4/13,9
UTILA SWIVEL CHAIR MESH PRO TS36/ST64 ERN-ST ESH60/ ESHH60	420-540	410-470	480	480	1040-1240	485	585	565-635	710	—	650	13,4/13,9

**A** – Seat height  
**B** – Seat depth  
**C** – Seat surface depth  
**D** – Seat width

**E** – Overall height  
**F** – Backrest width  
**G** – Backrest length  
**H** – Backrest height

**J** – Base diameter  
**K** – Base width  
**L** – Overall depth



Armrest	Dimensions (mm)					Weight (kg)
	Z	Y	X	W	V	
R69	210÷290	230	90	470	645	1,5
R70	200÷280	230	90	445÷515	620÷690	3,3
R71	200÷280	230	90	445÷515	620÷690	3,3
R72	200÷280	260	90	445÷515	630÷700	3,5

Z – Armrest height  
 Y – Armrest length

X – Armrest width  
 W – Internal width between armrests

V – External width between armrests