# **Tec profile**

(work chairs)



Description						Price groups				Comments		
						Plastic (PU)	P	A	В			
Production area and workshop  Models with plastic outer shell and tapering backrest. They offer optimum freedom for the shoulders and cater for the specific requirements found in production area and workshop		Work chairs  *model shown	Arm-rests (000 = without)	Feature	PU trim, black (Code 0170)	Chateau Plus	Charlotta, King, King Plus, Relax, Valencia (imitation leather), customer fabric	Decade, Fame, Nanovel™, Palena, Palma NF, Parotega NF, Stavanger	kg net	Packing units	Upholstery fabric required 140 cm wide	
Work chair economic	55 - 62	36_	IS 20110*	000	ВР	279,-	269,-	280,-	308,-	12,7	6,5	150
7	49 70	70	IS 20230	000	BS+	309,-	299,-	310,-	338,-	14,7	6,5	150
Work chair ergonomic	Z 44 29	36_	IS 20120	000	РВ	329,-	319,-	330,-	358,-	12,7	6,5	150
		44 - 60	IS 20150*	000	ST	329,-	319,-	330,-	358,-	13,6	6,5	150
	49 70		IS 20170	000	AB	369,-	359,-	370,-	398,-	14,2	6,5	150
Work chair automatic	25 - 62 - 123	36-41	IS 20160	000	AS	299,-	289,-	300,-	328,-	13,1	6,5	150
7	49 70	45 - 61	IS 20260*	000	AS+	339,-	329,-	340,-	368,-	13,3	6,5	150

For explanations/illustrations of features see page 38. Measurements in cm (approx.).

#### Work chair economic:

Permanent contact backrest

Synchronised mechanism with seat-tilt (-5°) and seat-depth adjustment (5 cm)

# Armrests (retrofitting pos. 8-10)



Nr. 122 Height- (10 cm) and width-adjustable (5 cm), arm pads PP (65,-)



Nr. 125 Nr. 125 Height- (10 cm), width- (5 cm) and depth-adjustable (4 cm), soft PU arm pads (90,-)

### Work chair ergonomic:

Permanent contact backrest with seat-tilt adjustment (-10°)

Synchronised feature with seat tilt 4°

Synchronised feature with automatic seat-tilt adjustment (up to -12°)



### Work chair automatic:

Automatic weight adjustment

Automatic weight adjustment with dual-position seat-tilt adjustment (-1°/-6°) and seat-depth adjustment (5 cm) using sliding seat

# Features/options



**PU-trims** 0170 black (standard) 0176 blue (30,-)



Removable window Avery Zweckform format type L 7162 (99,1 x 33,9 mm) (standard)



(Code 45)
Pushing handles
Backrest with black
polyurethane (PU)
pushing handles (20,-)

Features



IS xx2xx
Work chairs with seat
depth adjustment
using silding seat (6 cm),
surcharge 35,(for ST/AB mechanism;
5 cm standard on BS+/AS+
mechanism); no sliding seat
available for BP, PB and AS
mechanism IS xxxx8 Foot ring Ø 53 cm, chrome, anti-slip surface, infinitely height-adjustable, with handwheel



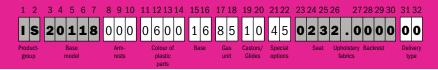
Surcharge

Code	Features	Surcharge
Colour	of plastic parts (Pos. 11-14)	
0600	Black (RAL 9011)	•
Base (Po	ss. 15-16)	
84	Base G, black plastic, Ø 70 cm, (RAL 9011)	•
29	Base T, black chrome Ø 69 cm	15,-
19	Base T, chrome steel, Ø 69 cm	25,-
16	Base G, polished aluminium, Ø 70 cm	40,-
15	Circular base, steel chrome, Ø 58 cm, with height-adjustable glides	75,-
Gas unit	t (Pos. 17-18) – as for seat heights see table of measurements  Safety gas unit for seat height approx. 44-60 cm	
64	(chrome base tube) – models with castors	•
67	Safety gas unit for seat height approx. 45-58 cm (chrome base tube) – models with glides	$\Diamond$
	<b>/glides</b> (Pos. 19-20)	
82	Soft castors for hard floors (e.g. stone floor, Ø 50 mm)	•
86	Soft, load-dependent locking castors for hard floors (Ø 50 mm)	40,-
10	Flat universal glides for hard and soft floors	$\Diamond$

00	No special options	•					
45	Backrest with black pushing handles	20,-					
Upholster	y fabrics (Pos. 23-30)						
xxxx.0000	Upholstery fabric for seat and backrest (see fabric collection)	•					
0170.0000	Black, polyurethane (PU) trim see price group						
0176.0000	Blue, polyurethane (PU) trim (~ RAL 270 50 40); surcharge comp	ared to black 30,-					
	ype (Pos. 31-32) Model completely assembled in box	•					
00	Model completely assembled in box	•					
	Model completely assembled in box  Options	•					
00 Features/	Model completely assembled in box	35,-					
00 Features/	Model completely assembled in box  (options  Height-adjustable backrest 7 cm  Models with seat-depth adjustment (sliding seat) 6 cm	35,					
00	Model completely assembled in box  (options  Height-adjustable backrest 7 cm  Models with seat-depth adjustment (sliding seat) 6 cm (for ST/AB mechanism; 5 cm standard on BS+/AS+ mechanism)	35,					

# **Tec profile**

(work chairs with foot ring/mounting aid)



Descripti	Price groups				Comments					
				Plastic (PU)	P	A	В			
Production area and workshop  Models with plastic outer shell and tapering backrest. They offer optimum freedom for the shoulders and cater for the specific requirements found in production area and workshop  Work chairs (counter design with foot ring and glides) foot ring and glides)  *model shown  Work chairs (counter design with foot ring and glides) without)			Feature	PU trim, black (Code 0170)	Chateau Plus	Charlotta, King, King Plus, Relax, Valencia (imitation leather), customer fabric	Decade, Fame, Nanovel™, Palena, Palma NF, Parotega NF, Stavanger	kg net	Packing units	Upholstery fabric required 140 cm wide
Work chair economic with foot ring	IS 20118*	000	ВР	349,-	339,-	350,-	378,-	14,5	8,2	150
49 70 70 70	IS 20238	000	BS+	379,-	369,-	380,-	408,-	17,2	8,2	150
Work chair ergonomic with foot ring	IS 20128	000	РВ	399,-	389,-	400,-	428,-	14,5	8,2	150
49 70 70	IS 20158*	000	ST	399,-	389,-	400,-	428,-	15,4	8,2	150
Work chair automatic with foot ring $ \begin{array}{c} 44 \\ 9 \\ \hline 70 \\ \end{array} $	IS 20168	000	AS	369,-	359,-	370,-	398,-	15,0	8,2	150

For explanations/illustrations of features see page 38. Measurements in cm (approx.).

#### Work chair economic:

BP Permanent contact backrest

Synchronised mechanism with seat-tilt (-5°) and seat-depth adjustment (5 cm)

Work chair ergonomic: Permanent contact backrest with

seat-tilt adjustment (-10°) ST Synchronised feature with seat tilt 4°

Work chair automatic:

AS Automatic weight adjustment

# Armrests (retrofitting pos. 8-10)



Height- (10 cm) and width-adjustable (5 cm), arm pads PP (65,-)



Nr. 125 Nr. 125 Height- (10 cm), width- (5 cm) and depth-adjustable (4 cm), soft PU arm pads (90,-)

# Features/options



PU-trims 0170 black (standard) 0176 blue (30,-)



Removable window Avery Zweckform format type L 7162 (99,1 x 33,9 mm) (standard)



(Code 45)
Pushing handles
Backrest with black
polyurethane (PU)
pushing handles (20,-)





IS xx2xx
Work chairs with seatdepth adjustment
using sliding seat (6 cm),
surcharge 35,(for ST/AB mechanism;
5 cm standard on BS+/AS+
mechanism); no sliding seat
mechanism)

IS xxxx7
Mounting aid
with foot plate (PU),
height-adjustable (7,5 cm),
with swivel-lock system,
surcharge 35,(not for models with PB or BS+
mechanism)

available for BP, PB and AS
mechanism

Code	Features Surg	harge
Colour o	of plastic parts (Pos. 11-14)	
0600	Black (RAL 9011)	•
Base (Po	s. 15-16)	
84	Base G, black plastic, Ø 70 cm, (RAL 9011)	•
29	Base T, black chrome Ø 69 cm	15,-
19	Base T, chrome steel, Ø 69 cm	25,-
16	Base G, polished aluminium, Ø 70 cm	40,-
15	Circular base, steel chrome, Ø 58 cm, with height-adjustable glides	75,-
<b>635 unit</b> 85	t (Pos. 17-18) – as for seat heights see table of measurements  Safety gas unit for seat height approx. 60-85 cm (chrome base tube) – Models with glides	•
80	Safety gas unit for seat height approx. 60-85 cm (chrome base tube) – models with castors Nr. 86	$\Diamond$
86	Stop-system gas unit for seat height 55-75 cm (black chrome base tube); only for models with castors No. 82 in conjunction base G	80,-
Castors	/glides (Pos. 19-20)	
10	Flat universal glides for hard and soft floors	•
86	Soft, load-dependent locking castors for hard floors (Ø 50 mm)	40,-
82	Soft castors for hard floors (e.g. stone floor, Ø 50 cm) – for models with stop-system gas unit	$\Diamond$

Code	Features Surc	harge				
Special or	otions (Pos. 21-22)					
00	No special options	•				
45	Backrest with black pushing handles	20,-				
Upholster	y fabrics (Pos. 23-30)					
xxxx.0000	Upholstery fabric for seat and backrest (see fabric collection)	•				
0170.0000	Black, polyurethane (PU) trim see price groups					
0176.0000	Blue, polyurethane (PU) trim (~ RAL 270 50 40); surcharge compared to bla	ack 30,-				
Features/						
	Height-adjustable backrest 7 cm	•				
IS xx2xx	Height-adjustable backrest 7 cm Models with seat-depth adjustment (sliding seat) 6 cm	35,-				
IS xx2xx	Height-adjustable backrest 7 cm	35,-				
IS xx2xx	Height-adjustable backrest 7 cm  Models with seat-depth adjustment (sliding seat) 6 cm (for ST mechanism; 5 cm standard on BS+ mechanism)	35,-				
IS xx2xx IS xxxx8	Height-adjustable backrest 7 cm  Models with seat-depth adjustment (sliding seat) 6 cm (for ST mechanism; 5 cm standard on BS+ mechanism)  Changeable seat and backrest cushions (except PU trim)	35,-				

# **Tec profile**

(work chairs)



Description	Price groups				Comments					
				Wooden trim	P	A	В			
Production area and workshop  Models with wooden shell and tapering backrest. They offer optimum freedom for the shoulders and improved support for the back thanks to a swing-mounted backrest	Work chairs  *model shown	Arm-rests (000 = without)	Feature	Natural beech, lacquered (Code 0150)	Chateau Plus	Charlotta, King, King Plus, Relax, Valencia (imitation leather), customer fabric	Decade, Fame, Nanovel™, Palena, Palma NF, Parotega NF, Stavanger	kg net	Packing units	Upholstery fabric required 140 cm wide
Work chair, wooden trim	IS 19010	000	SM	179,-	_	-	-	8,3	2,5	80
96-121	IS 19030*	000	PC	199,-	-	-	-	8,4	2,5	80
$\frac{42}{70}$	IS 19040	000	РВ	229,-	-	-	-	9,2	2,5	80
Work chair with partial cushion (seat)	IS 19010	000	SM	-	209,-	216,-	229,-	9,3	2,5	120
85 - 122 97 - 122	IS 19030*	000	PC	ı	229,-	236,-	249,-	9,4	2,5	120
$\frac{42}{70}$	IS 19040	000	РВ	-	259,-	266,-	279,-	10,2	2,5	120
Work chair with partial cushion (seat and backrest)	IS 19610	000	SM	-	249,-	260,-	282,-	10,3	2,5	160
55- 37-122	IS 19630*	000	PC	-	269,-	280,-	302,-	10,4	2,5	160
42 70	IS 19640	000	РВ	ı	299,-	310,-	332,-	11,2	2,5	160
Work chair, <b>fully uphoistered</b> (seat and backrest) $\mathbb{S}_{1} \stackrel{43}{\frown} \qquad \sqrt{\frac{36}{}}$	IS 19710	000	SM	-	199,-	210,-	238,-	8,5	2,5	160
55-122 37-122	IS 19730*	000	PC	-	219,-	230,-	258,-	8,6	2,5	160
$\frac{42}{70}$	IS 19740	000	РВ	-	249,-	260,-	288,-	9,4	2,5	160

For explanations/illustrations of features see page 38. Measurements in cm (approx.).

### Features:

SM Standard mechanism

Armrests (retrofitting pos. 8-10)



PC Permanent contact backrest

PB Permanent contact backrest with seat-tilt adjustment (-10°)





Nr. 122 Height (10 cm) and width-adjustable (5 cm), arm pads PP (65,-) (for models with partial seat cushion or full upholstery)



Nr. 125
Height- (10 cm),
width- (5 cm) and
depth-adjustable (4 cm),
soft PU arm pads (90,-)
(for models with partial
seat cushion or full
upholstery)



(Code 0150) Wooden trim, seat and backrest natural beech



(Code xxxx)
Wooden trim with partial seat cushion (replace xxxx with fabric number - see fabric collection)

40,-



(Code xxxx)
Wooden trim with partial cushion for seat and backrest or full upholstery, fully upholsterd seat and backrest (replace xxxx with fabric number - see fabric collection)



(Code 0150)
Wooden trim, seat and backrest natural beech + Special option (Code 46)
Backrest with grip hole, (10,-)



(Code xxxx)
Wooden trim with partial upholstery for seat and backrest (replace xxx with fabric number-see fabric collection)
+ Special option (Code 46)
Backrest with grip hole, (10,-)



Options

IS xxxx8
Foot ring
Ø 46 cm, chrome, anti-slip
surface, infinitely heightadjustable, with handwheel
locking system.
Surcharge 45,Foot ring cover on request

Code	Features	Surcharge
Colour of	plastic parts/wooden parts (Pos. 11-14)	
0600/0601	Plastic parts in black (RAL 9011); wooden parts in natural beech	•
Base/fra	me (Pos. 15-16)	
84	Base G, black plastic, Ø 70 cm, (RAL 9011)	•
29	Base T, black chrome Ø 69 cm	15,
19	Base T, chrome steel, Ø 69 cm	25,
16	Base G, polished aluminium, Ø 70 cm	40,
15	Circular base, steel chrome, Ø 58 cm, with height-adjustable glides	75,
Gas unit (	Pos. 17-18) – as for seat heights see table of measurements	
62	Safety gas unit for seat height approx. 42-59 cm	•
02	(chrome base tube) - models with castors	•

Soft castors for hard floors (e.g. stone floor,  $\,\emptyset\,$  50 mm)

Flat universal glides for hard and soft floors

Soft, load-dependent locking castors for hard floors (Ø 50 mm)

Code	Features	Surcharge
Special o	ptions (Pos. 21-22)	
00	No special options	•
46	Backrest with grip hole (except fully upholstered trim)	10,-
Upholster	y fabrics (Pos. 23-30)	
xxxx.0000	Upholstery fabric for seat and backrest (see fabric collection)	•
xxxx.0150	see work chair with	
XXX.0150	Backrest natural beech	partial cushion seat
0150.0000	Wooden trim (natural beech)	see price groups
Delivery t	<b>ype</b> (Pos. 31-32)	
00	Model partly assembled in box	•
09	Model completely assembled in box	13,-
Features/	options	
	Height-adjustable backrest 8 cm	•
IS xxxx8	Foot ring chrome, infinitely height-adjustable,	45,-
	with handwheel locking system Ø 46 cm	

82

86

10

# **Tec profile**

(work chairs with foot ring/mounting aid)



Description	Price groups				Comments					
				Wooden trim	P	A	В			
Production area and workshop  Models with wooden shell and tapering backrest. They offer optimum freedom for the shoulders and improved support for the back thanks to a swing-mounted backrest	Work chairs (counter design with foot ring and glides) *model shown	Arm- rests (000 = without)	Feature	Natural beech, lacquered (Code 0150)	Chateau Plus	Charlotta, King, King Plus, Relax, Valencia (imitation leather), customer fabric	Decade, Fame, Nanovel™, Palena, Palma NF, Parotega NF, Stavanger	kg net	Packing units	Upholstery fabric required 140 cm wide
Work chair, wooden trim with foot ring $\mathbb{S}\begin{bmatrix} \frac{43}{3} & \sqrt{\frac{36}{3}} \end{bmatrix}$	IS 19018	000	SM	249,-	-	-	-	9,9	2,5	80
10-113	IS 19038*	000	PC	269,-	-	-	-	10,0	2,5	80
42 70	IS 19048	000	PB	299,-	_	_	-	10,8	2,5	80
Work chair with partial cushion and foot ring (seat) $8 \frac{43}{100} = \sqrt{\frac{36}{100}}$	IS 19018	000	SM	-	279,-	286,-	299,-	10,9	2,5	120
18-14-14-14-14-14-14-14-14-14-14-14-14-14-	IS 19038*	000	PC	-	299,-	306,-	319,-	11,0	2,5	120
$\frac{42}{70}$	IS 19048	000	РВ	-	329,-	336,-	349,-	11,8	2,5	120
Work chair with partial cushion and foot ring (seat and backrest)  43  -36  -36  -37  -38	IS 19618	000	SM	-	319,-	330,-	352,-	11,9	2,5	160
-81 -81	IS 19638*	000	PC	-	339,-	350,-	372,-	12,0	2,5	160
$\frac{42}{70}$	IS 19648	000	РВ	_	369,-	380,-	402,-	12,8	2,5	160
Work chair, fully upholstered with foot ring (seat and backrest) $\Im \left(\frac{43}{100}\right) = \sqrt{\frac{36}{1000}}$	IS 19718	000	SM	_	269,-	280,-	308,-	10,1	2,5	160
10 P P P P P P P P P P P P P P P P P P P	IS 19738*	000	PC	-	289,-	300,-	328,-	10,2	2,5	160
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IS 19748	000	РВ	-	319,-	330,-	358,-	11,0	2,5	160

### Features:

Standard mechanism



Permanent contact backrest



Permanent contact backrest with seat-tilt adjustment (-10°)

### Armrests (retrofitting pos. 8-10)



Nr. 122 Height- (10 cm) and width-adjustable (5 cm), arm pads PP (65,-) (for models with partial seat cushion or full upholstery)

82



Nr. 125 Height- (10 cm), width- (5 cm) and depth-adjustable (4 cm), soft PU arm pads (90,-) (for models with partial seat cushion or full upholstery)

# **Finish options**



(Code 0150) Wooden trim, seat and backrest natural beech



(Code xxxx)
Wooden trim with partial seat cushion (replace xxxx with fabric number see fabric collection)



(Code xxxx)
Wooden trim with Partial cushion for seat and backrest or full upholster backrest or full upholstery, fully upholstered seat and backrest (replace xxxx with fabric number - see fabric collection)



(Code 0150)
Wooden trim, seat and backrest natural beech + Special option (Code 46) Backrest with grip hole (10, -)



(Code xxxx)
Wooden trim with partial cushion for seat and backrest or full upholstery, fully upholstered seat and backrest (replace xxx)
with fabig rumble replace xxxx with fabric number - see fabric collection) + Special option (Code 46) Backrest with grip hole, (10,-)

IS xxxx7 Mounting aid with foot plate (PU), height-adjustable (7,5 cm), with swivel-lock system, surcharge 35,-(not for models with PB mechanism)

Surcharge

Options

# Code

Specia	nl options (Pos. 21-22)	
00	No special options	•
46	Backrest with grip hole (except fully upholstered trim)	10,-

### Upholstery fabrics (Pos. 23-30)

**Features** 

xxxx.0000	Upholstery fabric for seat and backrest (see fabric collection)	•
xxxx.0150	Seat cushions see fabric collection; backrest natural beech	see partial cushion seat
0150.0000	Wooden trim (natural beech)	see price groups

### Delivery type (Pos. 31-32)

00	Model partly assembled in box	•
09	Model completely assembled in box	13,-

# Features/ontions

· cutures, chiene			
	Height-adjustable backrest 8 cm	•	
IS xxxx8	Counter version with foot ring Ø 46 cm: foot ring infinitely height-adjustable with handwheel locking system, chrome, with anti-slip surface	•	
IS xxxx7	Counter version with mounting aid: mounting aid with foot plate (PU), height-adjustable (7.5 cm, 7 positions), with anti-swivel mechanism (please replace xxxx with the relevant model number)	35,-	

#### Code Surcharge **Features** Colour of plastic parts/wooden parts (Pos. 11-14) 0600/0601 Plastic parts in black (RAL 9011) / wooden parts in natural beech Base/frame (Pos. 15-16) Base G, black plastic, Ø 70 cm, (RAL 9011) 84 • 29 Base T, black chrome Ø 69 cm 15,-25,-19 Base T, chrome steel, Ø 69 cm 16 Base G, polished aluminium, Ø 70 cm 40,-15 Circular base, steel chrome, Ø 58 cm, with height-adjustable glides 75,-Gas unit (Pos. 17-18) - as for seat heights see table of measurements Safety gas unit for seat height approx. 55-80 cm • 85 (chrome base tube) - models with glides Safety gas unit for seat height approx. 55-80 cm $\Diamond$ 80 (chrome base tube) - models with castors Nr. 86 Stop-system gas unit for seat height 55-75 cm (black chrome base tube); 80 -86 only for models with castors No. 82 in conjunction base G Castors/glides (Pos. 19-20) 10 Flat universal glides for hard and soft floors 86 Soft, load-dependent locking castors for hard floors (Ø 50 mm) 40,-

Soft castors for hard floors (e.g. stone floor, Ø 50 cm);

for models with stop-system gas unit

 $\Diamond$