

# PC enclosure systems



Lock systems Page 671 Climate control Page 389 PC enclosure system, stainless steel Page 227 System accessories Page 613

Secure accommodation of all PC components, from monitors, to PCs, to keyboards. For ultimate ease of operation in a modern design. Perfect protection from humidity and dirt, temperature fluctuations and unauthorised access.

**Material:**

- Enclosure, door, rear door, mounting compartment, supports: Sheet steel
- Handles, decorative trim panels: Plastic
- Door trim panels: Aluminium
- Viewing window: Single-pane safety glass

**Surface finish:**

- Enclosure and door: Dipcoat primed, powder-coated on the outside, textured paint
- Mounting compartment, support: powder-coated

**Colour:**

- Enclosure, door, decorative trim panels, supports: RAL 7035
- Handle: Similar to RAL 9006
- Monitor panel, door centre part: RAL 7015

**Protection category IP to IEC 60 529:**

- IP 55

**Protection category NEMA:**

- NEMA 12

**Supply includes:**

- Enclosure, door, rear door
- Please observe the product-specific scope of supply.

**Approvals:**

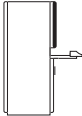
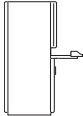
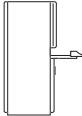
- UL
- cUL

## Width 600 mm

<b>Width mm</b>	Packs of	600	600	600	600	Page
<b>Height mm</b>		1600	1600	1600	1600	
<b>Depth mm</b>		636	636	636	636	
<b>Product-specific scope of supply</b>						
Glazed door, top		■	■	■	■	
Keyboard drawer		■	-	-	■	
Component shelf		■	■	■	■	
Folding keyboard		-	■	-	-	
Desk section		-	-	■	-	
Mounting compartment, small		-	-	-	■	
<b>Model No.</b>	1 pc(s).	<b>5366.000</b>	<b>5366.100</b>	<b>5366.200</b>	<b>5366.300</b>	
Max. keyboard dimensions (WxHxD) mm		480 x 70 x 260	497 x 50 x 250 497 x 60 x 200	540 x 40 x 175	480 x 70 x 260	
Weight kg		101.4	98.0	95.5	95.5	
<b>Accessories</b>						
Base/plinth, stationary	1 pc(s).	8800.920	8800.920	8800.920	8800.920	623
Base/plinth components, front and rear, 100 mm	2 pc(s).	8601.600	8601.600	8601.600	8601.600	619
Base/plinth trim panels, side, 100 mm	2 pc(s).	8601.060	8601.060	8601.060	8601.060	620
Base/plinth components, front and rear, 200 mm	2 pc(s).	8602.600	8602.600	8602.600	8602.600	619
Base/plinth trim panels, side, 200 mm	2 pc(s).	8602.060	8602.060	8602.060	8602.060	620
Partial mounting plates	1 pc(s).	8614.675	8614.675	8614.675	8614.675	707
Component shelf, pull-out	1 pc(s).	6902.960	6902.960	6902.960	6902.960	740
Drawer tray	1 pc(s).	6902.700	6902.700	6902.700	6902.700	740
Paper removal flap	1 pc(s).	6903.200	6903.200	6903.200	6903.200	834
LED system light		see page	see page	see page	see page	750

# PC enclosure systems

Width 600 – 800 mm

					
<b>Width</b> mm	Packs of	600	600	800	Page
<b>Height</b> mm		1600	1600	1600	
<b>Depth</b> mm		636	836	636	
<b>Product-specific scope of supply</b>					
Keyboard drawer		■	■	■	
Mounting compartment, large		■	-	-	
Glazed door, top		-	■	■	
Component shelf		-	■	■	
<b>Model No.</b>	1 pc(s).	<b>5366.400</b>	<b>5368.000</b>	<b>5386.000</b>	
Max. keyboard dimensions (WxHxD) mm		480 x 70 x 260	480 x 70 x 260	480 x 70 x 260	
Weight kg		97.5	111.0	117.6	
<b>Accessories</b>					
Base/plinth, stationary	1 pc(s).	8800.920	-	-	623
Base/plinth components, front and rear, 100 mm	2 pc(s).	8601.600	8601.600	8601.800	619
Base/plinth trim panels, side, 100 mm	2 pc(s).	8601.060	8601.080	8601.060	620
Base/plinth components, front and rear, 200 mm	2 pc(s).	8602.600	8602.600	8602.800	619
Base/plinth trim panels, side, 200 mm	2 pc(s).	8602.060	8602.080	8602.060	620
Partial mounting plates	1 pc(s).	8614.675	8614.675	8614.880	707
Component shelf, pull-out	1 pc(s).	6902.960	6902.980	-	740
Drawer tray	1 pc(s).	6902.700	6902.700	-	740
Paper removal flap	1 pc(s).	6903.200	6903.200	6903.200	834
LED system light		see page	see page	see page	750

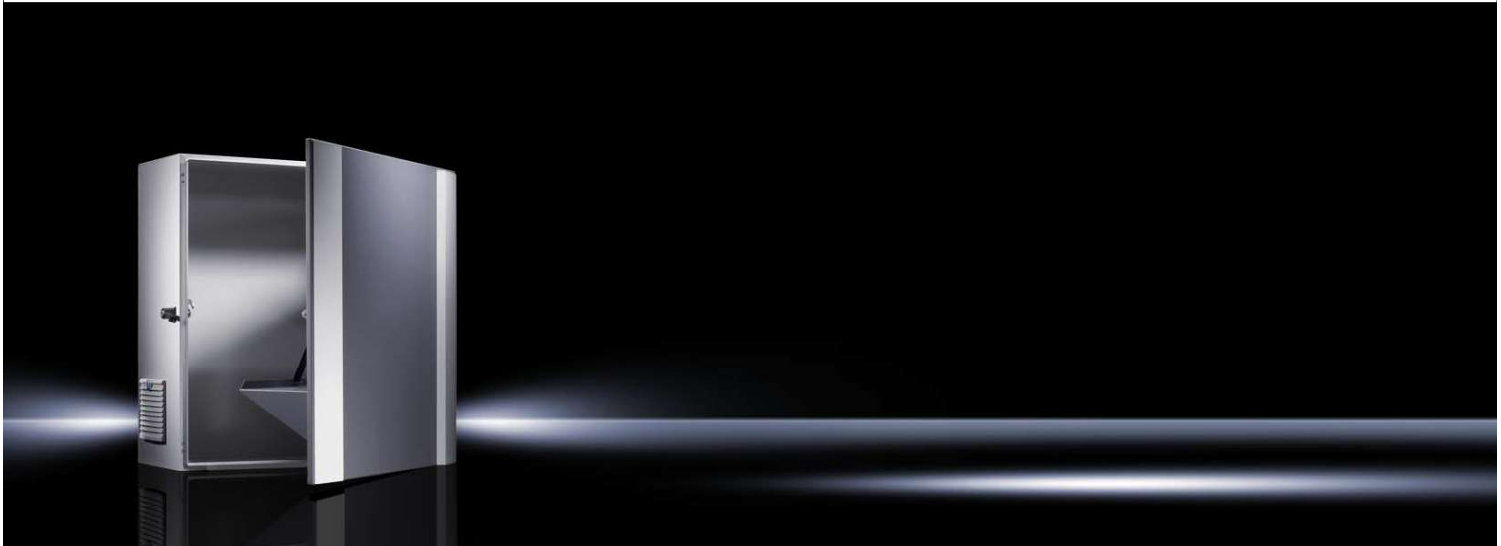
Accessories



## Lock systems

see from page 674

# PC enclosure systems



**Lock systems** Page 672 **Comfort Panel** Page 164 **Optipanel** Page 166 **TFT monitor** Page 827

Compact enclosure, ready to connect. Standard commercially available tower PCs, up to W/H/D: 250 x 530 x 600 mm (max. 20 kg) may be attached securely to the base screw-fastened to the door using the retaining strap supplied loose. The rear interfaces of the PC are readily accessible with the door open. Because the socket strip and fan-and-filter unit are already pre-installed, the enclosure is ready for immediate use.

**Design:**

- Roof prepared for mounting worktop or for mounting below surfaces
- Base prepared for mounting cast feet or for mounting on surfaces

**Material:**

- Enclosure: Sheet steel
- Door: Sheet steel
- Design strips: Aluminium

**Surface finish:**

- Enclosure: Powder-coated, textured paint
- Door: Powder-coated

**Colour:**

- Enclosure: RAL 7035
- Door: RAL 7015
- Design strips: RAL 7035

**Protection category IP to IEC 60 529:**

- IP 54 in conjunction with connector gland supplied loose

**Protection category NEMA:**

- NEMA 12 in conjunction with connector gland supplied loose

**Supply includes:**

- Enclosure of all-round solid construction
- R/h door hinge
- Door with base screw-fastened on the inside
- Side cam lock
- Double-bit lock insert
- Rear panel with two cut-outs for use of the connector gland supplied loose
- Cable gland M20, brass, nickel-plated
- Outlet filter fitted in left side panel
- Fan-and-filter unit fitted in right side panel, 55 m<sup>3</sup>/h, 230 V, 50/60 Hz
- Door-operated switch, supply socket for 230 V power supply, socket strip with 3 sockets and overvoltage protection

## Enclosure for tower PC

<b>Width</b> mm	Packs of	760	Page
<b>Height</b> mm		760	
<b>Depth</b> mm		300	
<b>Model No.</b>	1 pc(s).	<b>6900.300</b>	
Weight kg		36.0	
<b>Also required</b>			
Connection cable	5 pc(s).	4315.100	
<b>Accessories</b>			
Cast feet	2 pc(s).	6902.920	626
Twin castors	4 pc(s).	7495.000	628
Worktop	1 pc(s).	6902.310	203
Optipanel	1 pc(s).	6380.040	166
TFT monitor	1 pc(s).	6450.020	827
TopTherm fan-and-filter units		see page	394
Lock inserts	1 pc(s).	2484.000	675



**System accessories** Page 613 **Comfort Panel** Page 164 **Optipanel** Page 166 **TFT monitor** Page 827

**Material:**

- Enclosure, roof, drawer tray, designer door, rear wall and rear door: Sheet steel
- Worktop: Chipboard, plastic-laminated on both sides (edging)
- Handle: Aluminium, powder-coated

**Surface finish:**

- Enclosure: Dipcoat-primed, powder-coated on the outside, textured paint

**Colour:**

- Enclosure, worktop: RAL 7035
- Worktop edge strip: RAL 7015
- Worktop handle: RAL 9006

**Protection category:**

- See table

**Supply includes:**

Available on the Internet

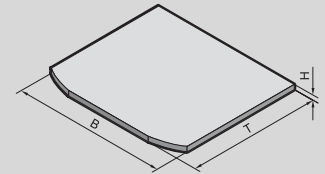
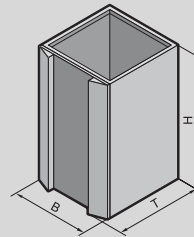
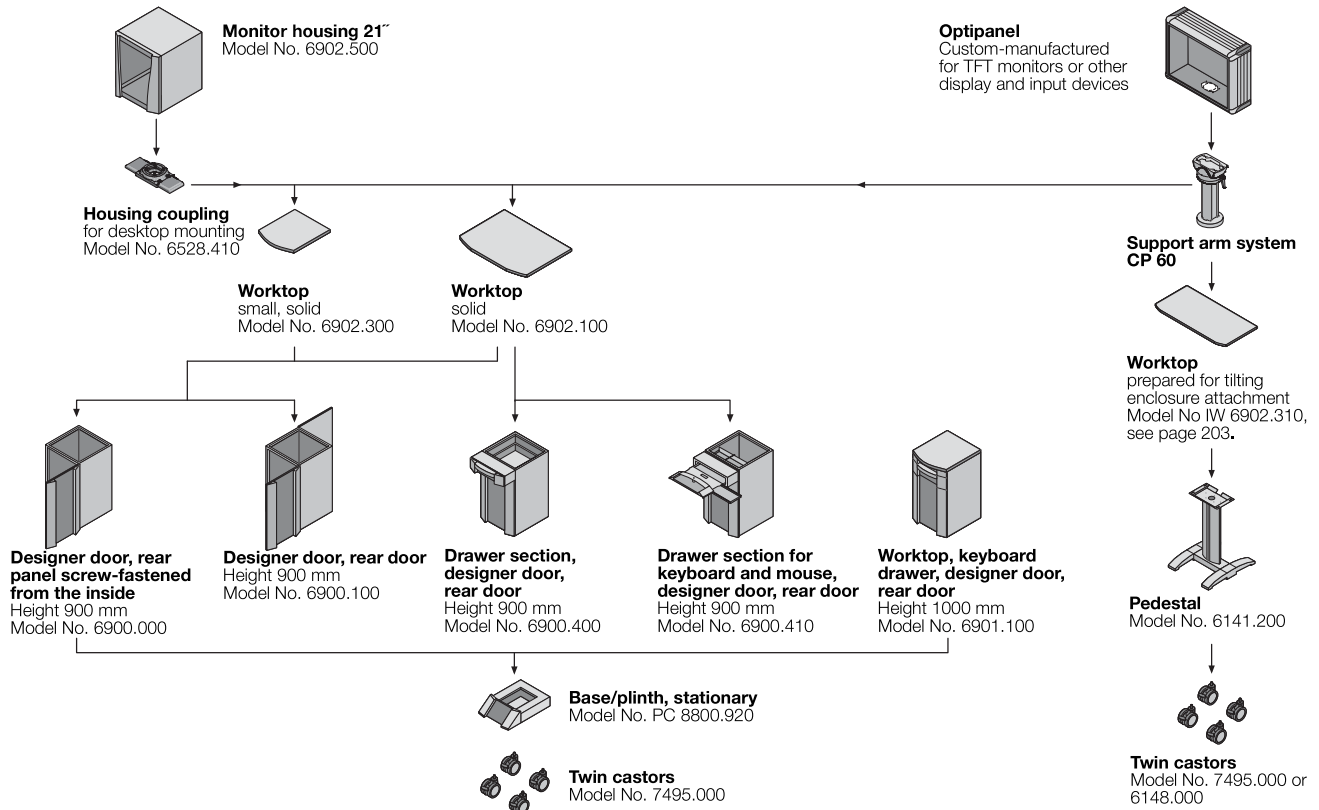










Photo shows a configuration example with equipment not included in the scope of supply

## Combination options



# Industrial Workstations

## IW enclosures and worktops

Enclosure										Page	
Version					Designer door, rear panel screw-fastened from the inside	Designer door, rear door	Drawer section, designer door, rear door	Drawer section for keyboard and mouse, designer door, rear door	Worktop, keyboard drawer, designer door, rear door		
Width (B) mm					600	600	600	600	600		
Height (H) mm					900	900	900	900	1000		
Depth (T) mm					600	600	600 (890)	600 (890)	645		
Weight (kg)					54.9	59.9	73	73	91		
<b>Model No.</b>					<b>6900.000</b>	<b>6900.100</b>	<b>6900.400</b>	<b>6900.410</b>	<b>6901.100</b>		
<b>Protection category IP to IEC 60 529</b>					IP 55			IP 54			
<b>NEMA protection category</b>					NEMA 12			NEMA 12			
	<b>Width (B) mm</b>	<b>Height (H) mm</b>	<b>Depth (T) mm</b>	<b>Weight kg</b>	<b>Model No.</b>						
<b>Worktops</b>											
	610	38	645	11.6	<b>6902.300</b>	<b>6902.300</b>	-	-	■		
	1000	38	895	24	<b>6902.100</b>	<b>6902.100</b>	<b>6902.100</b>	<b>6902.100</b>	-		
<b>Monitor housing</b>											
	600	600	600	42.5	<b>6902.500</b>	<b>6902.500</b>	<b>6902.500</b>	<b>6902.500</b>	-		
<b>Accessories</b>					Packs of						
Base/plinth, stationary					1 pc(s).	8800.920	8800.920	8800.920	8800.920	8800.920	623
Cross member, adjustable					2 pc(s)	8601.680	8601.680	8601.680	8601.680	-	626
Twin castors					4 pc(s).	7495.000	7495.000	7495.000	7495.000	7495.000	628
Handle adaptor for comfort handle					1 pc(s).	8611.300	8611.300	-	-	-	659
Cable gland					1 pc(s).	6902.770	6902.770	6902.770	6902.770	6902.770	778
Mounting plate for enclosure width 600 mm					1 pc(s).	8614.675	8614.675	8614.675	8614.675	8614.680	707
Component shelf, static installation					1 pc(s).	8800.900	8800.900	8800.900	8800.900	8800.900	740
Component shelf, pull-out					1 pc(s).	6902.960	6902.960	6902.960	6902.960	6902.960	740
Drawer tray					1 pc(s).	6902.700	6902.700	6902.700	6902.700	6902.700	740
Paper removal flap					1 pc(s).	6903.200	6903.200	6903.200	6903.200	6903.200	834
Support arm systems						see page	see page	see page	see page	see page	175
Command panels						see page	see page	see page	see page	see page	163