

SPECIAL WORKING TABLES

WITH SYSTEM

- ▶ robust – heavy load work benches
- ▶ ergonomic – adjustable working height
- ▶ flexible – wide variety of applications



**Ergonomics and efficiency
for industry, crafts and services.**

▶ ABOUT TEMPUTECH



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The manufacturing of individual products and modules faces raising pressure by increasing standardization supporting mass production. This mainly price driven trend often leaves the customer and process requirements behind. Special functional, ergonomic and ecological often remain uncovered.

TEMPUTECH develops, designs and manufactures products which are dedicated to the functional and economical aspects as requested by individual customers and markets.

Therefore TEMPUTECH puts robustness and simplicity of use into the center of its activities. The product groups developed and realized by TEMPUTECH are consequently based on modular platforms in order to achieve a maximum of individuality to match both customer expectations, functionality and price.

TEMPUTECH can fulfill very specific requirements due to a wide variety of product options selected from modular item systems.

The Tempotec GmbH emerged from the Eisenacher Motorrad Manufaktur GmbH, founded in 2010 in Eisenach, Germany. In the beginning years the company was working at concepts for E-boosting of Oldtimer Motorcycles and development of matching frame components.

Mainly own requirements on efficient manufacturing processes of single parts and small series already raised the demand on flexible working stations.

Experience in leading sheet metal processing technology, metal (MIM) and plastic injection molding and as praxis in industrial serial production created already multiple cost effective customer solutions.

Over the last years the Eisenacher Motorrad Manufaktur GmbH became next to its role as developer also an equipment manufacturer of height adjustable fixtures, support and working systems.

Today the company resides as TEMPUTECH GmbH in the city of Wutha-Farnroda/Thuringia. Our company lives a high degree of responsibility for environmental protection and employs mainly regional suppliers.

René Hornung

CEO

TEMPUTECH



Our Products

Special Working Tables for Industry, Crafts and Services

TEMPUTEK FIX series – SST, SWT, SFT	4/5
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TEMPUTEC FIX SERIES - SST, SWT, SFT

S Pic.: Temputec SFT 80/16 S, plate dimension 1,400 x 900 mm
SFT – version with just sectional hole grid, in standard version SST the hole grid is complete



Usable Ø28 100x100 hole grid Ø28mm for Application of Ø28 clamping tools (Ø16 on request), multiple surface material options Plate thickness 16mm dual



A massive base frame of up to 8 mm edge profile and M16 levelling feet from 0 to 70 mm with up to 2.8 kN capacity (consider total load bearing capacity of table model) ensures secure and level footing even if the floor is not even.



Side panels with hole grid optional at all sizes as SWT



SL Pic.: Temputec SWT 80/16 SL, plate dimension 1,950 x 950 mm, SWT – version with side panels 200mm, Standard SST without side panels



M Pic.: Temputec SST 80/16 M
Plate dimension 2,480 x 1.230 mm



L Pic.: Temputec SWT 80/16 L, plate dimension 2,980 x 1,480 mm
SWT – version with side panels 200 mm Seitenwangen, Standard SST without side panels



WORKING TABLE SYSTEMS – FIX



The special working tables of the SST/SWT FIX series are ideal workplaces for efficient clamping, welding and processing adhesive bonding structures such as railings, racks, appliances, etc.

With the help of our extensive assortment of clamping devices (see section “Clamping Table Accessories”) these table systems are usable as flexible fixtures for high-quality manufacturing of small and medium volume products.

With its 16 mm thick metallic plate and Ø28 hole grid the working benches are usable as 3D-welding table system (tabletops also are available with a 25 mm (triple plate 24+1mm) plate version for extreme heavy working tasks).

Additionally the table pate has 100 x 100mm line grid markings to assist alignment of workpieces or appliances.

The Ø28 system hole grid allows the use a variety of clamping elements and fixation aids. For special process requirements, it is possible to alter the working plate materials to for example, stainless steel 1.4301, aluminum, polymer or even high strength ST70 materials.

Due to the comprehensive bolted joint design the working plate can be renewed at low cost if wear occurs later. The table system is therefore especially long-living.

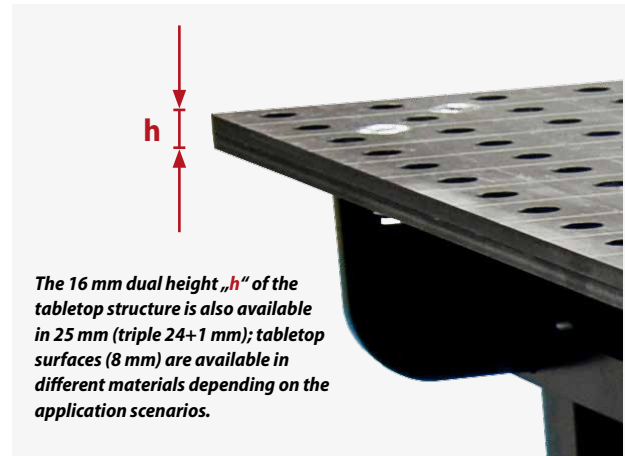
The table below provides an overview of the available standard models.

Features of TEMPUTEK SST FIX series:

- extremely rugged solid steel design, comprehensive bolted joint design
- secure and stable by up to 650 kg net weight and levelling feet
- tabletop of 16 mm thickness dual or 25 mm (triple) with Ø28 mm hole grid
- 100x100 mm line grid for alignment of workpieces or appliances
- variety of tabletop materials (aluminium, stainless steel, polymer, etc.)
- surface coated in black RAL 9005 (powder or KTL, with exception of tabletop unit)
- surface can be coloured individually on demand

SST fix table models in size S have extension modules. Combining several Format-S fix models allows for the creation of any size of system arrangements.

For special applications (processing stainless steel, painted or coated components, or wood) the tabletop material on demand may be altered from standard ST52 to either 1.4301 stainless steel, aluminium, polymer or high strength ST70.



The 16 mm dual height „h“ of the tabletop structure is also available in 25 mm (triple 24+1 mm); tabletop surfaces (8 mm) are available in different materials depending on the application scenarios.

Name	Mat. ST52 Item no.	Working Area in mm	Tabletop thickness in mm (h)	Ø in mm	Tabletop height in mm	Max. load in kg	Net weight in kg
SST 80/16 S	S 100319	1,400 x 900	16	28	800	2,000	235
SST 80/16 SL	SL 100345	1,950 x 950	16	28	800	2,000	285
SST 80/16 XSL	XSL 100363	1,950 x 1,480	16	28	800	2,000	418
SST 80/16 M	M 100320	2,480 x 1,230	16	28	800	2,000	472
SST 80/16 L	L 100321	2,980 x 1,480	16	28	800	2,000	630
SWT 80/16 S	S 100328	1,400 x 900	16 x 200	28	800	2,000	315
SWT 80/16 SL	SL 100350	1,950 x 950	16 x 200	28	800	2,000	355
SWT 80/16 XSL	XSL 100366	1,950 x 1,480	16 x 200	28	800	2,000	387
SWT 80/16 M	M 100239	2,480 x 1,230	16 x 200	28	800	2,000	650
SWT 80/16 L	L 100330	2,980 x 1,480	16 x 200	28	800	2,000	850

TEMPUTEK FLEX SERIES - SST, SWT, SFT



S Pic.: Temputec SST 65-105/16 S with hydraulic height adjustment from 650 to 1,050 mm, plate dimensions 1,400 x 900 mm, standard color black

Useful 100 x 100 mm hole grid (Ø28 mm) for efficient clamping and fixing, surface material can be chosen flexibly, tabletop thickness dual 16 mm. All table sizes are optionally available with 200 mm side panels



Height adjustment using a single-acting hydraulic hand pump 200 bar (at max. 20 kg leverage).



SL Pic.: Temputec SWT 65-105/16 SL, plate dimensions 1,950 x 950 mm, SWT version with 200 mm side panels, Standard version SST without side panels



Option: all tables available with an electro-hydraulic height adjustment 220 V / 400 V.



M Pic.: Temputec SST 65-105/16 M, plate dimensions 2,480 x 1,230 mm

The working height of the table plate can be adjusted from about 650 mm - 1,050 mm to improve ergonomic conditions, quality and effectiveness.
NEW: For special applications the starting point of the range of height adjustment can even be set to lowest point 250 mm.



L Pic.: Temputec SWT 65-105/16 L, plate dimensions 2,980 x 1,480 mm SWT version with 200 mm side panels, Standard version SST without side panels

WORKING TABLE SYSTEMS FLEX



Special working tables of the TEMPUTEK FLEX series also have a 100 x 100 mm Ø 28 hole grid same as the FIX series. In addition the FLEX series tables are featured with a manual or 200V or 400V electro-hydraulic height adjustment system.

This allows the users to adjust the entire system table to a special working height to improve the operation conditions without sacrificing ergonomics and cost-efficiency. The range of the height adjustment reaches from 650 - 1,050 mm or even 250 - 900 mm.

The height adjustment of the tables combined with its capability to move them around by just using a standard hand forklift truck enabling a flexible use of such systems also at

other machinery in order to perform secondary operations or maintenance work locally.

Special working tables are ideal solutions for the maintenance of heavy toolings such as used for injection molding, die casting, forging or similar.

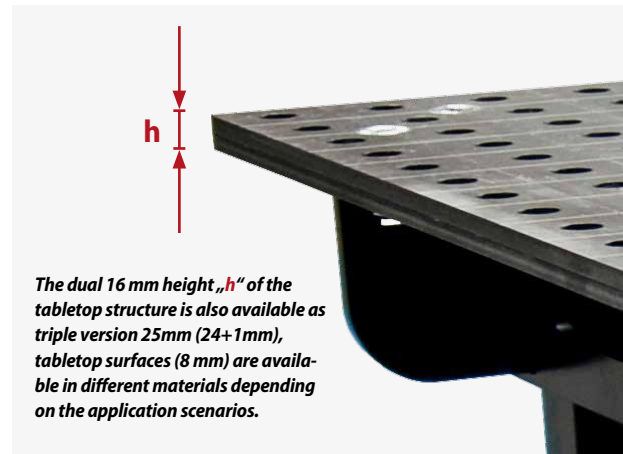
Due to the comprehensive bolted joint design the clamping plate can be replaced at low cost if wear occurs later. The table system is therefore especially long-living.

The table below provides an overview of the available standard models.

Features of TEMPUTEK SST FLEX series:

- extremely rugged solid steel design,
- comprehensive bolted joint design
- height-adjustable from 650 – 1050 mm or optional even 250 mm – 900 mm
- secure and stable by up to 890 kg net weight and levelling feet
- table plate thickness dual 16mm or triple 25 mm with Ø 28 mm hole grid
- 100x100 mm line grid for alignment of workpieces and appliances
- wide variety of tabletop materials (aluminium, stainless steel, polymer, etc.)
- no power supply necessary with manual hydraulic but 220/400V electro-hydraulic drive also available on demand
- components coated in black RAL 9005 (powder or KTL, with exception of tabletop unit) individual colorations feasible at extra costs

For special applications (processing stainless steel, painted or coated components, or wood) the tabletop material on demand may be altered from standard ST52 to either 1.4301 stainless steel, aluminium, polymer or high strength ST70.



Name	Mat. ST52 Item no.	Working Area in mm	Tabletop thickness in mm (h)	Ø in mm	Tabletop height in mm	Max. load in kg	Net weight in kg
SST 65-105/16 S	S 100437	1,400 x 900	16	28	650 - 1,050	2,000	305
SST 65-105/16 SL	SL 100471	1,950 x 950	16	28	650 - 1,050	2,000	348
SST 65-105/16 XSL	XSL 100483	1,950 x 1,480	16	28	650 - 1,050	2,000	491
SST 65-105/16 M	M 100438	2,480 x 1,230	16	28	650 - 1,050	2,000	555
SST 65-105/16 L	L 100439	2,980 x 1,480	16	28	650 - 1,050	2,000	725
SWT 65-105/16 S	S 100455	1,400 x 900	16 x 200	28	650 - 1,050	2,000	425
SWT 65-105/16 SL	SL 100479	1,950 x 950	16 x 200	28	650 - 1,050	2,000	475
SWT 65-105/16 XSL	XSL 100483	1,950 x 1,480	16 x 200	28	650 - 1,050	2,000	615
SWT 65-105/16 M	M 100456	2,480 x 1,230	16 x 200	28	650 - 1,050	2,000	733
SWT 65-105/16 L	L 100457	2,980 x 1,480	16 x 200	28	650 - 1,050	2,000	945

TEMPUTEC FIX SERIES - SMT

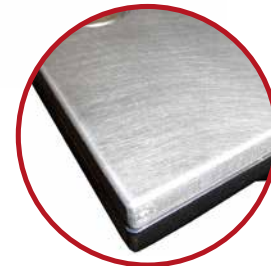
S Pic.: Tempotec SMT 80/16 S in standard color black
Plate dimensions 1,480 x 980 mm



The dual 12 to 20 mm solid metal worktop in the standard ST52 (picture with aluminum surface) is screwed to the base and is therefore easily interchangeable when worn. Work aids, such as vices, devices are simple and solidly mountable.



A solid base of up to 8 mm profile and M16 leveling feet from 0 to 70 mm with a load capacity of up to 2.8 kN (please note the total load capacity of the table model) ensures a safe and even level even on non-planar surfaces.



Pic.: SMT 80/16 SL, plate dimensions 1,980 x 980 mm



Pic.: SMT 80/16 M, plate dimensions 2,480 x 1,230 mm

Work aids, e.g. vices, fixtures, etc. are simple and solidly mountable. For the mounting of sensitive parts, 6 mm rubber mats are available.



Pic.: SMT 80/16 L, plate dimensions 2,980 x 1,480 mm



ASSEMBLING TABLES – FIX



Welding and assembly tables of the SMT FIX series are solid workplaces: suitable for everyday use, for handling heavy workpieces, for working with electric power tools or chemical and oily substances. The solid steel tabletop of up to 20 mm thickness can cope with heavy shocks or blows which often occur when working with heavy hand tools or handling very heavy metal workpieces without meaningful distortion or indentations.

The metal tabletop allows for unrestricted use of magnetic fixtures for holding components. This universal table provides sufficient protection against tipping over even when loaded with heavy objects or tools despite its 800 mm working height thanks to its very high net weight.

The following table 1 provides an overview of the available standard models.

Features of TEMPUTEK SMT FIX series:

- extremely rugged solid steel design, comprehensive bolted joint design
- secure and stable by up to 1,020 kg net weight and levelling feet
- tabletop of at least 12 mm thickness, can be varied up to 20 mm
- surface coated in black RAL 9005 (powder or KTL, with exception of tabletop)
- surface can be colored individually at extra costs

SMT fix table models in size S have extension modules. Combining several Format-S fix models allows for the creation of any size of system arrangements.

For special applications (processing stainless steel, painted or coated components, or wood) the tabletop material on demand may be altered from standard ST52 to either 1.4301 stainless steel, aluminium, polymer or high strength ST70.

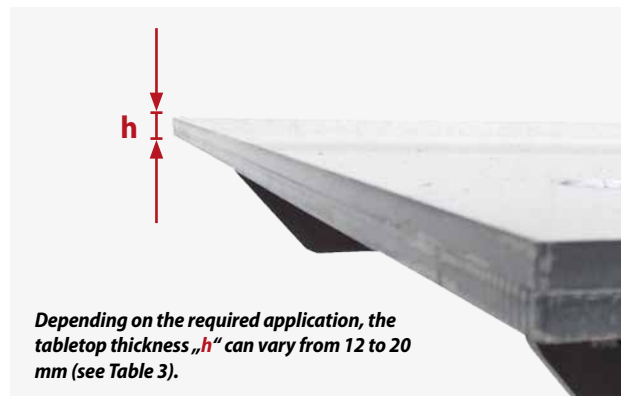


Table 3

Name	Mat. ST52 Item no.	Working Area in mm	Tabletop thickness in mm (h)	Tischhöhe in mm	Max. load in kg	Net weight in kg
SMT 80/12 S	S 100100	1,480 x 980	12	800	2,000	194
SMT 80/16 S	S 100101	1,480 x 980	16	800	2,000	231
SMT 80/20 S	S 100102	1,480 x 980	20	800	2,000	291
SMT 80/12 SL	SL 100118	1,980 x 980	12	800	2,000	241
SMT 80/16 SL	SL 100119	1,980 x 980	16	800	2,000	305
SMT 80/20 SL	SL 100120	1,980 x 980	20	800	2,000	369
SMT 80/12 XSL	XSL 100151	1,980 x 1,480	12	800	2,000	399
SMT 80/16 XSL	XSL 100152	1,980 x 1,480	16	800	2,000	440
SMT 80/20 XSL	XSL 100153	1,980 x 1,480	20	800	2,000	529
SMT 80/12 M	M 100103	2,480 x 1,230	12	800	2,000	386
SMT 80/16 M	M 100104	2,480 x 1,230	16	800	2,000	461
SMT 80/20 M	M 100105	2,480 x 1,230	20	800	2,000	586
SMT 80/12 L	L 100106	2,980 x 1,480	12	800	2,000	532
SMT 80/16 L	L 100107	2,980 x 1,480	16	800	2,000	640
SMT 80/20 L	L 100108	2,980 x 1,480	20	800	2,000	820

TEMPUTEC FLEX SERIES - SMT



Height adjustment using a single-acting hydraulic hand pump 200 bar (at max. 20 kg leverage).

SL Pic.: Tempotec SMT 65-105/16 SL
plate dimensions 1,980 x 980 mm



M Pic.: Tempotec SMT 65-105/16 M
plate dimensions 2,480 x 1,230 mm



Option: all tables available with an electro-hydraulic height adjustment 220 V / 400 V.



L Pic.: Tempotec SMT 65-105/16 L
plate dimensions 2,980 x 1,480 mm



S Pic.: Tempotec SMT 65-105/16 S in lower position



Work aids, e.g. vices, fixtures, etc. are simple and solidly mountable. For the mounting of sensitive parts, 6 mm rubber mats are available.

ASSEMBLING TABLES – FLEX



Welding and assembly tables of the SMT FLEX series are solid, height-adjustable workplaces: suitable for everyday use, for handling heavy workpieces, for working with electric power tools or chemical and oily substances.

The tables can be easily moved with the transport bars in the foot rail using a lift truck and can be easily height-adjusted to other work areas. Height-adjustment covers a range of 650 mm to 1,050 mm.

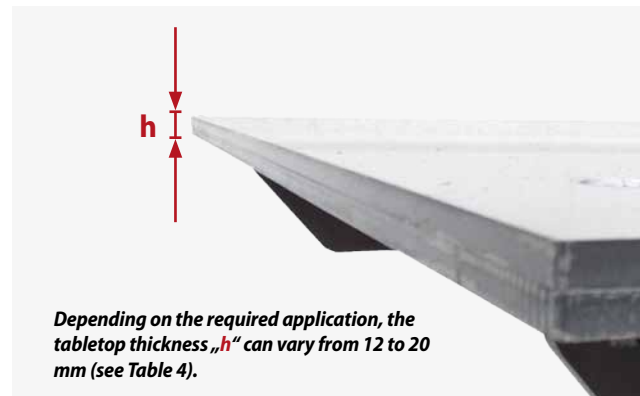
The solid steel tabletop of up to 20 mm thickness can cope with heavy shocks or blows which often occur when working with heavy hand tools or

handling very heavy metal workpieces or tools without meaningful distortion or indentations.

The metal tabletop allows for unrestricted use of magnetic fixtures for holding components. This universal table provides very good protection against tipping over even when loaded with heavy objects or tools even in its highest working position thanks to its very high net weight. The following table provides an overview of the available standard models.













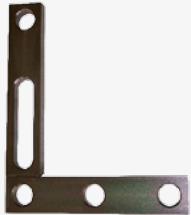












Features of TEMPUTEK SMT FLEX series:

- extremely rugged solid steel design, comprehensive bolted joint design
- secure and stable by up to 1,020 kg net weight and levelling feet
- tabletop of at least 12 mm thickness, can be varied up to 20 mm
- no power connection necessary
- mobile due to attachments for transport by lifting truck
- urface coated in black RAL 9005 (powder or KTL, with exception of tabletop)
- surface can be colored individually at extra costs



Name	Mat. ST52 Item no.	Working Area in mm	Tabletop thickness in mm (h)	Tischhöhe in mm (hv)	Max. load in kg	Net weight in kg
SMT 65-105/12 S	S 100236	1,480 x 980	12	650 - 1,050	2,000	335
SMT 65-105/15 S	S 100237	1,480 x 980	16	650 - 1,050	2,000	371
SMT 65-105/20 S	S 100238	1,480 x 980	20	650 - 1,050	2,000	431
SMT 65-105/12 SL	SL 100255	1,980 x 980	12	650 - 1,050	2,000	385
SMT 65-105/16 SL	SL 100258	1,980 x 980	16	650 - 1,050	2,000	445
SMT 65-105/20 SL	SL 100261	1,980 x 980	20	650 - 1,050	2,000	510
SMT 65-105/12 XSL	XSL 100280	1,980 x 1,480	12	650 - 1,050	2,000	480
SMT 65-105/16 XSL	XSL 100283	1,980 x 1,480	16	650 - 1,050	2,000	575
SMT 65-105/20 XSL	XSL 100256	1,980 x 1,480	20	650 - 1,050	2,000	670
SMT 65-105/12 M	M 100239	2,480x1,230	12	650 - 1,050	2,000	600
SMT 65-105/16 M	M 100240	2,480x1,230	16	650 - 1,050	2,000	675
SMT 65-105/20 M	M 100241	2,480x1,230	20	650 - 1,050	2,000	800
SMT 65-105/12 L	L 100242	2,980x1,480	12	650 - 1,050	2,000	732
SMT 65-105/16 L	L 100243	2,980x1,480	16	650 - 1,050	2,000	840
SMT 65-105/20 L	L 100244	2,980x1,480	20	650 - 1,050	2,000	1.020

CLAMPING TABLE ACCESSORIES

Table 5				
<p>1</p>  <p>Adjustable clamp Item no. 100501</p>	<p>2</p>  <p>45°-clamp Item no. 100703</p>	<p>3</p>  <p>Horizontal clamp Item no. 100601</p>	<p>4</p>  <p>Plug holder / bolt adapter Item no. 101110</p>	<p>5</p>  <p>Plugging bolt Item no. 101120</p>
<p>6</p>  <p>Ball Clamping Bolt 55 for plate h=35 Item no. 100825</p>	<p>7</p>  <p>Ball Clamping Bolt 40 for bars/angles Item no. 100827</p>	<p>8</p>  <p>Ball Clamping Bolt 36 for plate h=16 Item no. 100829</p>	<p>9</p>  <p>Clamp bar Connector Item no. 101170</p>	<p>10</p>  <p>Clamp Extension Tube Item no. 101180</p>
<p>11</p>  <p>Stop Angle S 150 x 20 Item no. 100910</p>	<p>12</p>  <p>Stop Angle M 250 x 20 Item no. 100920</p>	<p>13</p>  <p>Stop Angle L 300 x 20 Item no. 100930</p>	<p>14</p>  <p>Stop Bar 225x20 Item no. 100940</p>	<p>15</p>  <p>Stop Angle Vertical S 175x20 Item no. 100950</p>
<p>16</p>  <p>Stop Angle Vertical M 225 x 20 Item no. 100960</p>	<p>17</p>  <p>Stop Angle Vertical L 275 x 20 Item no. 100970</p>	<p>18</p>  <p>Stop Angle Vertical XL 325 x 20 Item no. 100980</p>	<p>19</p>  <p>Clamping Piece Steel Item no. 101130 VA Item no. 101140</p>	<p>20</p>  <p>Prism Ø40 Item no. 101009</p>
<p>21</p>  <p>Prism Ø60 Item no. 101019</p>	<p>22</p>  <p>Prism Ø100 Item no. 101029</p>	<p>23</p>  <p>Adapter 50 H50 Item no. 101190</p>	<p>24</p>  <p>Adapter 70 H70 Item no. 101195</p>	<p>25</p>  <p>Adapter 100 H100 Item no. 101198</p>

SST/SWT/SFT ACCESSORY KITS



26 Pic.: Starter-Kit with accessory trolley



27 Pic.: Profi-Kit with accessory trolley













Table 5

#	Item no.	Name	Qty.	Content	Fig.	Item no.
1	090009	Basis-Kit	8	Adjustable clamp	1	100501
			2	Horizontal clamp	3	100601
			4	Stop Bar	14	100940
			2	Stop Angle M	12	100920
			2	Stop Angle Vertical S	15	100950
			2	Stop Angle Vertical L	17	100970
			2	Plugging bolt	5	101120
			8	Plug holder / bolt adapter	4	101110
2	090015	Starter-Kit	4	Ball Clamping Bolt 36	8	100829
			8	Adjustable clamp	1	100501
			2	Horizontal clamp	3	100601
			2	45°-clamp	2	100703
			4	Stop Bar	14	100940
			2	Stop Angle M	12	100920
			2	Stop Angle L	13	100930
			2	Stop Angle Vertical S	15	100950
			2	Stop Angle Vertical L	17	100970
			4	Plugging bolt	5	101120
3	090014	Starter-Kit with accessory trolley	8	Plug holder / bolt adapter	4	101110
			6	Ball Clamping Bolt 36	8	100829
4	090017	Profi-Kit	2	Ball Clamping Bolt 40	7	100827
			1	Starter-Kit	26	090015
			1	Starter accessory trolley		102003
			14	Adjustable clamp	1	100501
			2	Horizontal clamp	3	100601
			4	45°-clamp	2	100703
			6	Stop Bar	14	100940
			1	Stop Angle S	11	100910
			2	Stop Angle M	12	100920
			2	Stop Angle L	13	100930
			2	Stop Angle Vertical S	15	100950
			2	Stop Angle Vertical M	16	100960
			2	Stop Angle Vertical XL	18	100980
			6	Plugging bolt	5	101120
16	Plug holder / bolt adapter	4	101110			
5	090016	Profi-Kit with accessory trolley	8	Ball Clamping Bolt 36	8	100829
			2	Ball Clamping Bolt 40	7	100827
			4	Prism Ø40	20	101009
			1	Profi-Kit	27	090017
			1	Profi accessory trolley incl. 4 Stock Boxes		102004

Versions and modules

TEMPUTEC working tables and functional workstations can be individually configured from different panel and frame combinations. In addition, we also supply individual plates and frames for individual customer use. Thus, in addition to the product examples provide a whole range of table systems - optimally adapted to your requirements for a modern and efficient workplace set-up. Design your own working table using the scheme below.

Modules / Type Guide					
A	B	C	D	E	F
Table variant according to plate type	Height by frame variant	Strength of the working plate	Dimensions of the working plate	Plate materials	Diameter of the system holes
SST	80 /	16	M	ST70	Ø16

Tabletop	Type SST			Type SWT			Type SMT																			
	A		Plates with system holes and line grid		Plates with system holes, line grid and 200 mm side panels		Plain closed plate without system features																			
Frame	Scissor Lift Frame (FLEX)				Fixed Frame (FIX)																					
	B			With manual hydraulics or optionally with electrohydraulics.			4 to 6 stands depending on the model. The mounting rails can be individually designed according to customer requirements.																			
Height	SST 16 or 25 mm		SWT 16 mm		SMT 12, 16 or 20 mm																					
	C		16 mm Dual Plate 25 mm Triple Plate Without cavity Material variants for the working surface - see E		Dual from 2x 8 mm plates mit 200 mm (used for the sidebars, too) Material variants for the working surface - see E		12mm Dual Plate 2x 6mm 16mm Dual Plate 2x 8mm 20mm Dual Plate 2x 10mm Without cavity Material variants for the working surface - see E																			
Dimension	Dimensions SST		Dimensions SWT		Dimensions SMT																					
	D	Variants of tabletops SST: S 1,400 x 900 mm combinable into large associations SL 1,950 x 950 mm XSL 1,950 x 1480 mm M 2,480 x 1,230 mm L 2980 x 1480 mm	Variants of tabletops SWT: S 1.450 x 950 mm SL 1,950 x 950 mm XSL 1,980 x 1480 mm M 2,480 x 1,230 mm L 2,980 x 1,480 mm	Variants of tabletops SMT: S 1,480 x 980 mm SL 1,980 x 980 mm XSL 1,980 x 1480 mm M 2,480 x 1,230 mm L 2,980 x 1,480 mm																						
Tabletop Material	Material variants for the working surface																									
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System Holes	System holes for use with clamping means and accessories (SST & SWT)																									
	F		Ø28 mm perforation, standard for all tabletop versions		Ø16 mm perforation, for all tabletop versions S und SL (more on your request)																					



Dear customer,

Please direct all request for quotation, inquiries or recommendations to our customer service staff:

Fon: +49 36921 3177-0

Fax: +49 36921 3177-29

Mail: info@tempotec.de

In addition, you may submit your inquiry online through our website www.tempotec.de, where you can also find more information and illustrations of TEMPOTEC products! Information's regarding the actual prices of all accessories as shown in this brochure are also available on the TEMPOTEC website www.tempotec.de

Prices for our table systems just available upon request or at our local trading partner.

TEMPOTEC products are regularly exhibited at industry and trade shows. Please refer to our customer service for the dates. Besides visiting trade fairs, a number of technical speciality retailers can be addressed as contact persons for the presentation of TEMPOTEC products. Our customer service will gladly assist you to find the dealer in your area.

Orders

should be sent by fax to:

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or by mail to the following address:

TEMPOTEC GmbH

An der Allee 15

99848 Wutha-Farnroda

Germany

Order confirmation

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If not confirmed differently all delivery conditions are understood to be ex works condition. For self pick-up from our locations the pick-up time must be confirmed 24hrs prior pick-up date.

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