

Screen and stencil priting machines S1 - SXXL - accessories

Stand 07.2025

Order no.	Designation	Description	
Additional screen or stencil frame bracket			
S1.1	universal frame bracket -1set = 2pc's	for frames up to 500 x 420mm	
S1.2	universal frame bracket -1set = 2pc's	for frames up to 550 x 550mm	
S1.3	additional 2-seided clamping system for the stencils	for S10, S20, S30	
\$1.4	additional slide/clamp bar for small PCB's	only for S1	
Additional squeegee bracket for S1 incl. squeegees metal + rubber			
\$2.1	universal squeegee bracket for metal or rubber	L=160mm	
\$2.2	universal squeegee bracket for metal or rubber	L=200mm	
S2.3	universal squeegee bracket for metal or rubber	L=250mm	
Additional squeegee bracket for S20-S90			
S2.1.1	universal squeegee bracket for metal or rubber	L=160mm	
S2.1.2	universal squeegee bracket for metal or rubber	L=200mm	
S2.1.3	universal squeegee bracket for metal or rubber	L=250mm	
\$2.1.4	universal squeegee bracket for metal or rubber	L=340mm	
\$2.1.5	universal squeegee bracket for metal or rubber	L=450mm	
Additional squeegee			
S3.1	metal squeegee	L=160mm	
S3,2	metal squeegee	L=200mm	
S3.3	metal squeegee	L=250mm	
S3.4	metal squeegee	L=340mm	
S3.5	metal squeegee	L=450mm	
Additional rubber squeegees			
S4.1	prices for nylon squeegee on request - please specify the length and the hardness		
Vacuum chuck's			
S5.1	vacuum chuck 400 x 375mm	aluminum plate segment with holes Ø= 1mm	
S5.2	vacuum chuck 400 x 300mm	material Metapor BF100AL	
S5.4	vacuum chuck 400 x 300mm	aluminum plate with partial rubber nipple	
S5.4	Vacuum generator with on / off system	venturi	
S5.5	other sizes and materials available on request		
Support kit for double side printing of PCB			
S6.1	magnetic bracket 1set = 2pc's	L=150mm	
S6.2	magnetic bracket 1set = 2pc's	L=250mm	
S6.3	magnetic bracket 1set = 2pc's	L=375mm	
S6.4	magnetic pins	H=20,00mm Φ=4mm-flattened	
S6.5	magnetic pins	H=21,3mm /graded in arbitary diameter	
Fixing of the PCB and the stencil			
S7.1	grooving stone	L=30mm / pin diameter Ø=3+4mm	
S7.2	grooving stone	L=30mm / pin diameter Ø=2+3mm	



1.50mm / pin diameter 62-2-3mm	\$7.3	grooving stone	L=50mm / pin diameter Ø=3+4mm	
\$7.5 grooving stone L=80mm pin diameter 0-3+4mm \$7.6 grooving stone L=80mm pin diameter 0-3+4mm \$7.7 - other sizes available on request \$7.7 - other heating and temperature on request \$7.7 - other heating and temperature on request \$7.7 - other pictal alignment systems on request \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal dispensing module with time pressure valve \$7.7 - other pictal o				
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ST.8 fixing pins for the stencil S1 - 1 x set 21 pins Ø=5mm and I=14mm+1 pin I=12 mm			L=80mm / pin diameter Ø=2+3mm	
Stands with monitor bracket		·	24 : 0 5 1144 14 : 142	
S8.1 for S 40	\$7.8			
S8.2 for S 70				
S8.3 for S 90 Stand with magazin		·		
Stand with magazin				
S9.1 for S10 / S20 / S30 / S40	S8.3			
S9.2 for S50 / S60 / S70	Stand with magazin			
Section Sect				
St0.1 for S10 / S20 / S30 / S40 Frame dimension: 540 x 470 mm	S9.2	for S50 / S60 / S70		
S10.1 for S10 / S20 / S30 / S40 Frame dimension: 540 x 470 mm	S9.3	for S80		
\$10.2 for \$50 / \$60 / \$70 Frame dimension: \$84 x 584 mm \$10.3 for \$80 / \$90 Frame dimension: 736 x 584 mm **Motion control for automatic table (Z-axis) \$11.1 for \$30 : \$40 Resolution Z - axis = 30 \(\text{µm} \) \$11.2 for \$50 : \$60 : \$70 Resolution Z - axis = 30 \(\text{µm} \) \$11.3 for \$80 : \$90 : \$100 Resolution Z - axis = 30 \(\text{µm} \) **Heating the tabletop incl. Temperature control \$12.1 for \$80 : \$90 : \$30 : \$40 max. temp 80°C \$12.2 for \$50 : \$60 : \$70 max. temp 80°C \$12.3 for \$80 : \$90 : \$100 max. temp 80°C \$12.4 - other heating and temperature on request **Additional optical alignment system for printers \$13.1 Camera system - pasive for micrometer precision table \$13.2 Smart camera system - semiautomatic for micrometer precision table \$13.3 Smart camera system - automatic incl table motion control \$13.4 other optical alignment systems on request **Additional T-slot plates** \$14.1 T-slot plate for \$1	Additional rapid tensioning frames			
S10.3 for S80 / S90 Frame dimension: 736 x 584 mm	S10.1	for S10 / S20 /S30 / S40	Frame dimension: 540 x 470 mm	
Motion control for automatic table (Z-axis) \$11.1	S10.2	for S50 / S60 / S70	Frame dimension: 584 x 584 mm	
S11.1 for S30; S40 S11.2 for S50; S60; S70 Resolution Z - axis = 30µm S11.3 for S80; S90; S100 Resolution Z - axis = 30µm Heating the tabletop incl. Temperature control S12.1 for S10; S20; S30; S40 max. temp 80°C S12.2 for S50; S60; S70 max. temp 80°C S12.3 for S80; S90; S100 S12.4 - other heating and temperature on request Additional optical alignment system for printers S13.1 Camera system - pasive S13.2 Smart camera system - semiautomatic S13.3 Smart camera system - automatic s13.4 other optical alignment systems on request Additional T-slot plates S14.1 T-slot plate for S1 S14.2 T-slot plate for S10, S20,S30, S40 Integrated dispensing module with time pressure valve for S30 / S40 S15.2 Integrated dispensing module with time pressure valve for S60 / S70	S10.3	for S80 / S90	Frame dimension: 736 x 584 mm	
S11.2 for S50; S60; S70 Resolution Z - axis = 30µm S11.3 for S80; S90; S100 Resolution Z - axis = 30µm Heating the tabletop incl. Temperature control S12.1 for S10; S20; S30; S40 max. temp 80°C S12.2 for S50; S60; S70 max. temp 80°C S12.3 for S80; S90; S100 max. temp 80°C S12.4 - other heating and temperature on request Additional optical alignment system for printers S13.1 Camera system - pasive for micrometer precision table S13.2 Smart camera system - semiautomatic for micrometer precision table S13.3 Smart camera system - automatic incl table motion control S13.4 other optical alignment systems on request Additional T-slot plates S14.1 T-slot plate for S1 S14.2 T-slot plate for S10, S20,S30, S40 Integrated dispensing unit for screen and stencil printer machine S15.1 Integrated dispensing module with time pressure valve for S60 / S70	Motion control for automatic table (Z-axis)			
S11.3 for S80; S90; S100 Heating the tabletop incl. Temperature control S12.1 for S10; S20; S30; S40 max. temp 80°C S12.2 for S50; S60; S70 max. temp 80°C S12.3 for S80; S90; S100 max. temp 80°C S12.4 - other heating and temperature on request Additional optical alignment system for printers S13.1 Camera system - pasive for micrometer precision table S13.2 Smart camera system - semiautomatic for micrometer precision table S13.3 Smart camera system - automatic incl table motion control S13.4 other optical alignment systems on request Additional T-slot plates S14.1 T-slot plate for S1 S14.2 T-slot plate for S10, S20,S30, S40 Integrated dispensing unit for screen and stencil printer machine Integrated dispensing module with time pressure valve for S60 / S70	S11.1	for S30 ; S40	Resolution Z - axis =30µm	
Heating the tabletop incl. Temperature control \$12.1 for \$10; \$20; \$30; \$40 max. temp \$0^{\circ}C \$12.2 for \$50; \$60; \$70 max. temp \$0^{\circ}C \$12.3 for \$80; \$90; \$100 max. temp \$0^{\circ}C \$12.4 -other heating and temperature on request **Additional optical alignment system for printers* \$13.1 Camera system - pasive for micrometer precision table \$13.2 Smart camera system - semiautomatic for micrometer precision table \$13.3 Smart camera system - automatic incl table motion control \$13.4 other optical alignment systems on request **Additional T-slot plates* \$14.1 T-slot plate for \$1 250 x 300 mm - magnetic \$14.2 T-slot plate for \$10, \$20,\$30, \$40 375 x 400 mm **Integrated dispensing unit for screen and stencil printer machine \$15.1 Integrated dispensing module with time pressure valve for \$30 / \$40 \$15.2 Integrated dispensing module with time pressure valve for \$60 / \$70	S11.2	for S50; S60; S70	Resolution Z - axis =30µm	
S12.1 for S10; S20; S30; S40 max. temp 80°C S12.2 for S50; S60; S70 max. temp 80°C S12.3 for S80; S90; S100 max. temp 80°C S12.4 - other heating and temperature on request Additional optical alignment system for printers S13.1 Camera system - pasive for micrometer precision table S13.2 Smart camera system - semiautomatic for micrometer precision table S13.3 Smart camera system - automatic incl table motion control S13.4 other optical alignment systems on request Additional T-slot plates S14.1 T-slot plate for S1 250 x 300 mm - magnetic S14.2 T-slot plate for S10, S20,S30, S40 375 x 400 mm Integrated dispensing unit for screen and stencil printer machine S15.1 Integrated dispensing module with time pressure valve for S30 / S40 S15.2 Integrated dispensing module with time pressure valve for S60 / S70	S11.3	for S80 ; S90 ; S100	Resolution Z - axis =30µm	
S12.2 for S50; S60; S70 max. temp 80°C S12.3 for S80; S90; S100 max. temp 80°C S12.4 - other heating and temperature on request Additional optical alignment system for printers S13.1 Camera system - pasive for micrometer precision table S13.2 Smart camera system - semiautomatic for micrometer precision table S13.3 Smart camera system - automatic incl table motion control S13.4 other optical alignment systems on request Additional T-slot plates S14.1 T-slot plate for S1 250 x 300 mm - magnetic S14.2 T-slot plate for S10, S20,S30, S40 375 x 400 mm Integrated dispensing unit for screen and stencil printer machine S15.1 Integrated dispensing module with time pressure valve for S30 / S40 S15.2 Integrated dispensing module with time pressure valve for S60 / S70	Heating the tabletop incl. Temperature control			
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Additional T-slot plates \$14.1 T-slot plate for \$1	S13.3	Smart camera system - automatic	incl table motion control	
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Integrated dispensing unit for screen and stencil printer machine S15.1 Integrated dispensing module with time pressure valve for S30 / S40 S15.2 Integrated dispensing module with time pressure valve for S60 / S70	S14.1	T-slot plate for S1	250 x 300 mm - magnetic	
S15.1 Integrated dispensing module with time pressure valve for S30 / S40 S15.2 Integrated dispensing module with time pressure valve for S60 / S70	S14.2	T-slot plate for S10, S20,S30, S40	375 x 400 mm	
S15.2 Integrated dispensing module with time pressure valve for S60 / S70	Integrated dispensing unit for screen and stencil printer machine			
	S15.1	Integrated dispensing module with time pressure valve	for S30 / S40	
S15.3 Other printer or other valves on request	S15.2	Integrated dispensing module with time pressure valve	for S60 / S70	
	S15.3	Other printer or other valves on request		