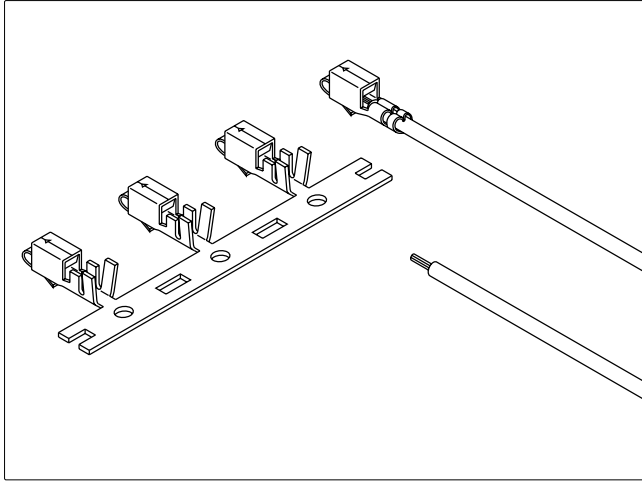


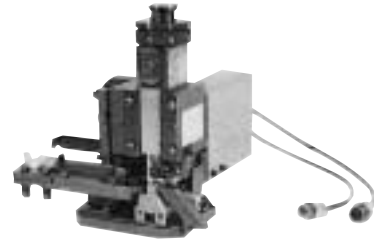
APPLICATION TOOLING

Crimping tools and machines



Strip-crimp applicator for side feeding terminals

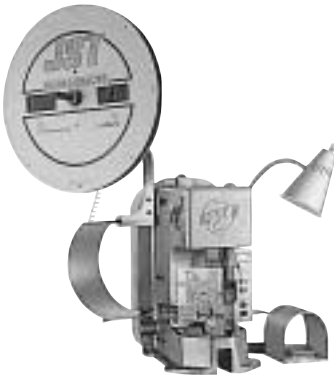
MKS-SC



Semi-automatic press

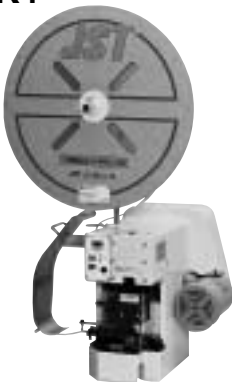
Semi-automatic crimping machines (presses) contact a wire to a chain terminal each time a footswitch is pressed.

AP-K2N



- Dimensions: (W x L x H) 280 x 480 x 505mm (11.0" x 18.9" x 19.9")
- Weight: Approx. 90kg(198lb)
- Power source: 100/115/220/240 AC, 50/60Hz
- Pressure output: 14.7kN[1,500kg(3307lb)]
- Dies: Applicator replacement

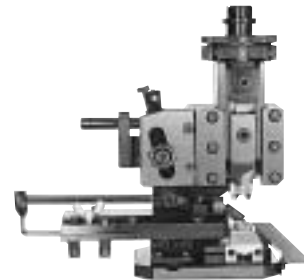
AP-K4



- Dimensions: (W x L x H) 373 x 469 x 477.5mm (14.7" x 18.5" x 18.8")
- Weight: Approx. 95kg(210lb)
- Power source: 100/115/220/240 AC, 50/60Hz
- Pressure output: 14.7kN[1,500kg(3307lb)]
- Dies: Applicator replacement

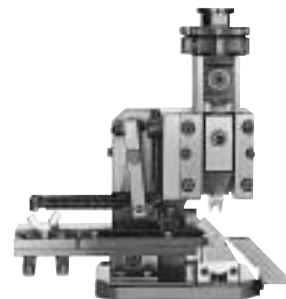
Crimping applicator for side-feeding terminals

MKS-L



Compact crimping applicator for side-feeding terminals

MKS-LS



Crimping tools and machines

The arrow mark indicates the press that is applicable to the applicator.

Crimping applicator for end-feeding terminals

MK-L



Fully automatic crimping machine

ATM-5



Crimping applicator for end-feeding flag terminals

MKF-L



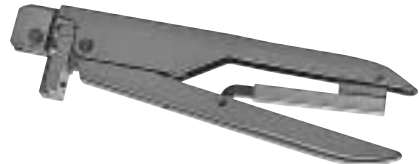
Hand crimp tools

YC



Dimensions: (W x L) 70X296mm (2.8" x 11.7")

YRS



Dimensions: (W x L) 72X220mm (2.8" x 8.7")

Note: (1) These tools are for prototype tooling or repair.

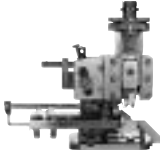
(2) Each YC tool has two crimping sections (A and B). These sections must be used properly. Since the dies are fixed, the crimping height cannot be adjusted. Therefore, some of the applicable wires described in this catalog may not be crimped properly. Before use, check for proper crimping (such as tensile strength, terminal/contact deformation).

(3) These tools are not applicable to 2-wire crimping.

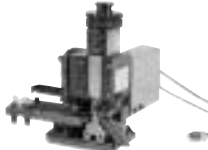






(4) When hand crimping board-in terminals (SAN, SCN, SDN, SIN, SZN), care should be taken not to contaminate the solder tails of the terminals, as with greasy or oily fingers. If a solder problem arises, some cleaning of the tips of the terminal is advisable.

Crimping tools and machines

Crimping tools and machines

Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
		MK-L (with safety cover)  MKS-L (without safety cover)  MKF-L (with safety cover) 	MKS-L (without safety cover) 	MKS-LS (without safety cover) 	with safety cover
	with safety cover	without safety cover	with safety cover	without safety cover	
CN-SAP1190	MKS-L	APLMK CN-SAP/S1	APLNC CN-SAP/S1	-	-
CN-SAS1290	MKS-L	APLMK CN-SAP/S1	APLNC CN-SAP/S1	-	-
GEC-SC1112	MKS-L	APLMK GEC-SC11	APLNC GEC-SC11	-	-
GEC-SC1212	MKS-L	APLMK GEC-SC12	APLNC GEC-SC12	-	-
JK-SP2***	MKS-L	APLMK JK-SP/SS2	APLNC JK-SP/SS2	-	-
JK-SS2***	MKS-L	APLMK JK-SP/SS2	APLNC JK-SP/SS2	-	-
JK-FL15B-11.3	MKS-RG	APLMK JK-MC15	APLNC JK-MC15	-	-
J-FL15B-10.5	MKS-RG	APLMK J-MC15	APLNC J-MC15	-	-
J-SP1***	MKS-L	APLMK J-SP/SS1	APLNC J-SP/SS1	-	-
J-SS1***	MKS-L	APLMK J-SP/SS1	APLNC J-SP/SS1	-	-
J-SP2***	MKS-L	APLMK J-SP/SS2	APLNC J-SP/SS2	-	-
J-SS2***	MKS-L	APLMK J-SP/SS2	APLNC J-SP/SS2	-	-
MD-PCC8T-S1	MKS-L	APLMK MD-PCC8T-S1	APLNC MD-PCC8T-S1	-	-
MD-PCC8T-S2	MKS-L	APLMK MD-PCC8T-S2	APLNC MD-PCC8T-S2	-	-
MD-PCC9T-S3	MKS-L	APLMK MD-PCC9T-S3	APLNC MD-PCC9T-S3	-	-
MD-PS8SL	MKS-LS-RG	-	-	APLMKLS MD-PS8SR	APLLSNC MD-PS8SR
MD-PS8ASR	MKS-LS-RG	-	-	APLMKLS MD-PS8SR	APLLSNC MD-PS8SR
MD-PS8BSR	MKS-LS-RG	-	-	APLMKLS MD-PS8SR	APLLSNC MD-PS8SR
MD-PS8SR	MKS-LS-RG	-	-	APLMKLS MD-PS8SR	APLLSNC MD-PS8SR
MD-SP12**	MKS-L	APLMK MD-SP12	APLNC MD-SP12	-	-
MD-SP22**	MKS-L	APLMK MD-SP22	APLNC MD-SP22	-	-
PSL-40(T)	MKS-L	APLMK PSL40	APLNC PSL40	-	-
PSL-60(T)	MKS-L	APLMK PSL60	APLNC PSL60	-	-
PSL-80(T)	MKS-L	APLMK PSL80	APLNC PSL80	-	-
RA-SC1290	MKS-L/MKS-LS	APLMK RA-SC12	APLNC RA-SC12	APLMKLS RA-SC12	APLLSNC RA-SC12
RF-SC22**	MKS-L	APLMK RF-SC22	APLNC RF-SC22	-	-
SAA-21(T)**	MK-L	APLMK SAA21	APLNC SAA21	-	-
SAA-50(T)**	MK-L	APLMK SAA50	APLNC SAA50	-	-
SAA-51(T)**	MK-L	APLMK SAA51	APLNC SAA51	-	-

Crimping tools and machines

	Fully-automatic machine: ATM-5	Hand tools			Extraction and Insertion tools	
Strip-crimp applicator	Crimp applicator	for chain terminals	for loose piece terminals		Extraction tool	Insertion tool
MKS-SC applicator with dies	AMK applicator with dies					
MKS-SC (without safety cover) 	AMK-R 	YRS series 	YC series 			
	AMKS-L 					
with safety cover	—	YRS series	YC series	Terminal model No.	Extraction tool is used to extract contacts improperly inserted in the housing.	Insertion tool allows contacts be inserted in the housing. This tool greatly increases efficiency especially when thin wires are used.
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
APLSC JK-SP/SS2	-	YRS-370	-	-	KEJ-0.7	-
APLSC JK-SP/SS2	-	YRS-370	-	-	KEJ-0.4	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
APLSC J-SP/SS1	-	YRS-440	YC-440	J-BP1***	DEJ-0.3	-
APLSC J-SP/SS1	-	YRS-440	YC-440	J-BP1***	DEJ-0.3	-
APLSC J-SP/SS2	-	YRS-330	-	-	DEJ-0.3	-
APLSC J-SP/SS2	-	YRS-330	-	-	DEJ-0.3	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
APLSC MD-SP12	-	YRS-470	-	-	MEJ-06	-
APLSC MD-SP22	-	YRS-460	-	-	MEJ-06	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
APLSC RA-SC12	-	YRS-231	-	-	EJ-RA	-
-	APLAMK RF-SC22	-	<YRM-230>	RF BC22**	-	-
-	-	-	YC-141	LAA-21(T)-**	-	-
-	APLAMK SAA50	-	YC-182	LAA-50(T)-**	-	-
-	APLAMK SAA51	-	YC-142	LAA-51(T)-**	-	-

Crimping tools and machines

Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
with safety cover		without safety cover	with safety cover	without safety cover	
SAB-51(T)-**	MK-L	APLMK SAB51	APLNC SAB51	-	-
SAD-01T-**	MK-L	APLMK SAD01	APLNC SAD01	-	-
SAN-002T-0.8A	MKS-L/MKS-LS	APLMK SAN002-08	APLNC SAN002-08	APLMKLS SAN002-08	APLLSNC SAN002-08
SAN-002T-0.8K	MKS-L/MKS-LS	APLMK SAN002-08	APLNC SAN002-08	APLMKLS SAN002-08	APLLSNC SAN002-08
SBH-001T-P0.5	MKS-L	APLMK SBH001-05	APLNC SBH001-05	-	-
SBHL-002T-P0.5	MKS-L	APLMK SBHL002-05	APLNC SBHL002-05	-	-
SBHM-001T-P0.5	MKS-L	APLMK SBHM001-05	APLNC SBHM001-05	-	-
SBHS-002T-P0.5	MKS-L	APLMK SBH002-05	APLNC SBH002-05	-	-
SBHSM-002T-P0.5	MKS-L	APLMK SBHSM002-05	APLNC SBHSM002-05	-	-
SBHT-002T-P0.5	MKS-L	APLMK SBHT002-05	APLNC SBHT002-05	-	-
SBT-31(T)-001	MKS-L	APLMK SBT31-001	APLNC SBT31-001	-	-
SBT-31(T)-002	MKS-L	APLMK SBT31-002	APLNC SBT31-002	-	-
SBT-31(T)-003	MKS-L	APLMK SBT31-002	APLNC SBT31-002	-	-
SCN-001T-1.0K	MKS-L/MKS-LS	APLMK SCN001-10	APLNC SCN001-10	APLMKLS SCN001-10	APLLSNC SCN001-10
SCN-001T-P1.0	MKS-L/MKS-LS	APLMK SCN001-10	APLNC SCN001-10	APLMKLS SCN001-10	APLLSNC SCN001-10
SCS-41T-2.3	MK-L	APLMK SCS41-23	APLNC SCS41-23	-	-
SDF-01T-1.0A	MKS-L	APLMK SDF01-13A	APLNC SDF01-13A	-	-
SDF-01T-1.3AS	MKS-L	APLMK SDF01-13A	APLNC SDF01-13A	-	-
SDN-21T-P1.5	MKS-L	APLMK SDN21-15	APLNC SDN21-15	-	-
SDY-01T-P1.6ASV	MKS-L	APLMK SDY01-16AS	APLNC SDY01-16AS	-	-
SEH-001T-P0.6	MKS-L/MKS-LS	APLMK SEH001-06	APLNC SEH001-06	APLMKLS SEH001-06	APLLSNC SEH001-06
SEH-003T-P0.6L	MKS-L-10	APLMK SEH003-06	APLNC SEH003-06	-	-
SFO-1.0(T)-250N	MKS-L-FO	APLMK SFO10-250N	APLNC SFO10-250N	-	-
SFO-2.5(T)-250N	MKS-L-FO	APLMK SFO25-250N	APLNC SFO25-250N	-	-
SFO-41(T)-187N	MKF-L-187	APL SFO41-187N WSC	APL SFO41-187N	-	-
SFO-61(T)-250A	MKF-L-250	APL SFO61-250A WSC	APL SFO51-250A	-	-
SFO-41T-2.3	MKF-L-23	APL SFPS41-23 WSC	APL SFO41-23	-	-
SFPS-41T-187(-8)	MKF-L-PS187	APL SFPS41-187 WSC	APL SFPS41-187	-	-
SFPS-61T-250	MKF-L-PS250	APL SFPS61-250 WSC	APL SFPS61-250	-	-
SFPS-91T-250	MKF-L-PS250	APL SFPS91-250 WSC	APL SFPS91-250	-	-
SFT-61T-250N	MKS-L	APLMK SFT61-250N	APLNC SFT61-250N	-	-
SGF-21(T)-5	MK-L	APLMK SGF21-5	APLNC SGF21-5	-	-
SGF-41(T)-4	MK-L	APLMK SGF41-4	APLNC SGF41-4	-	-
SGF-51(T)-5	MK-L	APLMK SGF51-5	APLNC SGF51-5	-	-
SGF-51(T)-5A	MK-L	APLMK SGF51-5	APLNC SGF51-5	-	-
SGM-21(T)-5	MK-L	APLMK SGM21-5	APLNC SGM21-5	-	-
SGM-51(T)-4	MK-L	APLMK SGM51-4	APLNC SGM51-4	-	-
SGM-51(T)-5	MK-L	APLMK SGM51-5	APLNC SGM51-5	-	-
SHC-21(T)-001	MKS-L-HC	APLMK SHC21-001/002	APLNC SHC21-001/002	-	-
SHC-21(T)-002	MKS-L-HC	APLMK SHC21-001/002	APLNC SHC21-001/002	-	-
SHF-001T-0.8BS	MKS-L/MKS-LS	APLMK SHF001-08S	APLNC SHF001-08S	APLMKLS SHF001-08S	APLLSNC SHF001-08S
SHF-002T-0.8BS	MKS-L/MKS-LS	APLMK SHF002-08S	APLNC SHF002-08S	APLMKLS SHF002-08S	APLLSNC SHF002-08S
SHR-001T-P0.6	MKS-L	APLMK SHR/MR001-06	APLNC SHR/MR001-06	-	-
SIM-1.0(T)-250D	MK-L-IM	APLMK SIM1.0-250D	APLNC SIM1.0-250D	-	-
SIM-2.5(T)-250D	MK-L-IM	APLMK SIM2.5-250D	APLNC SIM2.5-250D	-	-
SIM-01(T)-110A	MK-L	APLMK SIM01-110A	APLNC SIM01-110A	-	-
SIM-21(T)-250	MK-L	APLMK SIM21-250	APLNC SIM21-250	-	-

Crimping tools and machines

Fully automatic machine: ATM-5		Hand tools			Extraction and Insertion tools	
Strip-crimp applicator	Crimp applicator	for chain terminal	for loose piece terminals		Extraction tool	Insertion tool
MKS-SC applicator with dies with safety cover	AMK applicator with dies	YRS series	YC series	Terminal model No.		
-	-	-	YC-142	LAB-51(T)-**	-	-
-	-	-	-	-	-	-
APLSC SAN002-08	APLAMK SAN002-08	YRS-220	-	-	EJ-PH	-
APLSC SAN002-08	APLAMK SAN002-08	YRS-220	-	-	EJ-PH	-
-	-	-	YC-670R	BBH-001T-P0.6	-	-
-	-	YRS-857	-	-	-	-
-	-	-	YC-670R	BBHM-001T-P0.5	-	-
-	-	YRS-852	-	-	-	-
-	-	YRS-854	-	-	-	-
-	-	YRS-855	-	-	EJ-BHT	IT-BHT
-	-	-	-	-	-	-
-	APLAMK SBT31-002	-	-	-	-	-
-	APLAMK SBT31-002	-	-	-	-	-
APLSC SCN001-10	APLAMK SCN001-10	YRS-191	YC-191R	BCN-001T-1.0K	-	-
APLSC SCN001-10	APLAMK SCN001-10	YRS-191	YC-191R	BCN-001T-P1.0	-	-
-	-	-	-	-	CSJ-23	-
-	APLAMK SDF01-13A	-	YC-045	LDF-01T-1.0A	-	-
-	APLAMK SDF01-13A	-	YC-045	LDF-01T-1.3AS	-	-
APLSC SDN21-15	-	-	YC-600R	BDN-21T-P1.5	-	-
-	-	-	-	-	SLJ-1.4	-
APLSC SEH001-06	APLAMK SEH001-06	YRS-260	YC-260R	BEH-001T-P0.6	-	-
APLSC SEH003-06	-	-	-	-	-	-
-	APLAMK SFO10-250N	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK SFO25-250N				-	-
-	APLAMK SFO41-187N	-	YC-270	LFO-41(T)-187N	-	-
-	APLAMK SFO51-250A	-	YC-271	LFO-61(T)-250A	-	-
-	APLAMK SFO41-23	-	-	-	-	-
-	APLAMK SFPS41-187	-	-	-	-	-
-	APLAMK SFPS61-250	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	YC-510	BFT-61T-250N	-	-
-	APLAMK SGF21-5	-	-	-	-	-
-	-	-	YC-055	LGF-41(T)-4	-	-
-	APLAMK SGF51-5	-	YC-065	LGF-51(T)-5	-	-
-	APLAMK SGF51-5	-	YC-065	LGF-51(T)-5A	-	-
-	APLAMK SGM21-5	-	-	-	-	-
-	-	-	YC-056	LGM-51(T)-4	-	-
-	APLAMK SGM51-5	-	YC-056	LGM-51(T)-5	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
APLSC SHF001-08S	APLAMK SHF001-08S	YRS-122	YC-122R	BHF-001T-0.8BS	-	-
APLSC SHF002-08S	APLAMK SHF002-08S	YRS-300	-	-	-	-
APLSC SHR/MR001-06	APLAMK SHR/MR001-06	YRS-580	YC-580R	BHR-001T-P0.6	-	-
-	APLAMK SIM1.0-250D	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK SIM2.5-250D				-	-
-	APLAMK SIM01-110A	-	YC-054	LIM-01(T)-110A	-	-
-	-	-	-	-	-	-

Crimping tools and machines

Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
with safety cover		without safety cover	with safety cover	without safety cover	
SIM-41(T)-110B	MK-L	APLMK SIM41-110B	APLNC SIM41-110B	-	-
SIM-51(T)-250N	MK-L	APLMK SIM51-250N	APLNC SIM51-250N	-	-
SIN-001T-1.2	MKS-L	APLMK SIN001-12	APLNC SIN001-12	-	-
SIN-001T-1.2B	MKS-L	APLMK SIN01-12B	APLNC SIN01-12B	-	-
SIN-002T-1.0	MKS-L	APLMK SIN002-10	APLNC SIN002-10	-	-
SIN-002T-1.0S	MKS-L-IN	APLMK SIN002-10S	APLNC SIN002-10S	-	-
SIN-002T-1.2N	MKS-L	APLMK SIN002-12N	APLNC SIN002-12N	-	-
SIN-01T-1.2	MKS-L	APLMK SIN01-12	APLNC SIN01-12	-	-
SIN-01T-1.8(N)	MKS-L	APLMK SIN01-18	APLNC SIN01-18	-	-
SIN-21T-1.8	MKS-L	APLMK SIN21-18	APLNC SIN21-18	-	-
SIN-21T-1.8S	MKS-L-SIN	APLMK SIN21-18S	APLNC SIN21-18S	-	-
SIN-41T-2.4S	MKS-L-SIN	APLMK SIN41-24S	APLNC SIN41-24S	-	-
SIN-61T-2.6S	MKS-L-SIN	APLMK SIN61-26S	APLNC SIN61-26S	-	-
SIN-81T-3.6S	MKS-L-SIN3	APLMK SIN81-36S	APLNC SIN81-36S	-	-
SJN-002PT-0.9	MKS-L/MKS-LS	APLMK SJN002-009	APLNC SJN002-009	APLMKLS SJN002-009	APLLSNC SJN002-009
SLC-21T-2.0	MKS-L	APLMK SLC21-20	APLNC SLC21-20	-	-
SLC-22T-2.0	MKS-L	APLMK SLC22-20	APLNC SLC22-20	-	-
SLF/M-01T-P1.3E	MKS-L	APLMK SLF/M01-13E	APLNC SLF/M01-13E	-	-
SLF/M-41T-P1.3E	MKS-L	APLMK SLF/M41-13E	APLNC SLF/M41-13E	-	-
SLF/M-42T-P1.3E	MKS-L	APLMK SLF/M42-13E	APLNC SLF/M42-13E	-	-
SMF-01T-1.0	MKS-L	APLMK SMF01-10	APLNC SMF01-10	-	-
SMF-01T-1.3	MKS-L	APLMK SMF01-13	APLNC SMF01-13	-	-
SMM-003T-0.5	MKS-L/MKS-LS	APLMK SMM003-05	APLNC SMM003-05	APLMKLS SMM003-05	APLLSNC SMM003-05
SMR-001T-0.6	MKS-L	APLMK SHR/MR001-06	APLNC SHR/MR001-06	-	-
SOM-21(T)-187	MK-L	APLMK SOM21-187	APLNC SOM21-187	-	-
SOM-51(T)-250	MK-L	APLMK SOM51-250	APLNC SOM51-250	-	-
SPC-01(T)	MKS-L	APLMK SPC01	APLNC SPC01	-	-
SPC-20(T)	MKS-L	APLMK SPC20	APLNC SPC20	-	-
SPC-40(T)	MKS-L	APLMK SPC40	APLNC SPC40	-	-
SPB-1.0(T)-250N	MKS-L-PB	APLMK SPB1.0-250N	APLNC SPB1.0-250N	-	-
SPB-2.5(T)-250N	MKS-L-PB	APLMK SPB2.5-250N	APLNC SPB2.5-250N	-	-
SPC-1.0(T)	MK-L-PC	APLMK SPC1.0	APLNC SPC1.0	-	-
SPC-2.5(T)	MK-L-PC	APLMK SPC2.5	APLNC SPC2.5	-	-
SPF-01T-2.5C	MK-L	APLMK SPF01-25C	APLNC SPF01-25C	-	-
SPH-001T-P0.6L	MKS-L/MKS-LS	APLMK SPH001-05L	APLNC SPH001-05L	APLMKLS SPH001-05L	APLLSNC SPH001-05L
SPH-002T-P0.5L	MKS-L/MKS-LS	APLMK SPH002-05L	APLNC SPH002-05L	APLMKLS SPH002-05L	APLLSNC SPH002-05L
SPH-002T-P0.5S	MKS-L/MKS-LS	APLMK SPH002-05S	APLNC SPH002-05S	APLMKLS SPH002-05S	APLLSNC SPH002-05S
SPH-004T-P0.5S	MKS-L-10	APLMK SPH004-05S	APLNC SPH004-05S	-	-
SPHD-001T-P0.5	MKS-L-10/ MKS-LS-10	APLMK SPHD001-05	APLNC SPHD001-05	APLMKLS SPHD001-05	APLLSNC SPHD001-05
SPHD-002T-P0.5	MKS-L-10/ MKS-LS-10	APLMK SPHD002-05	APLNC SPHD002-05	APLMKLS SPHD002-05	APLLSNC SPHD002-05
SPS-01T-110	MK-L-SPS	APLMK SPS01-110	APLNC SPS01-110	-	-
SPS-01T-187(-8)	MK-L-SPS	APLMK SPS01-187	APLNC SPS01-187	-	-

Crimping tools and machines

Strip-crimp applicator MKS-SC applicator with dies with safety cover	Fully automatic machine: ATM-5	Hand tools			Extraction and Insertion tools	
	Crimp applicator	for chain terminal	for loose piece terminals		Extraction tool	Insertion tool
	AMK applicator with dies	YRS series	YC series	Terminal model No.		
-	APLAMK SIM41-110B	-	YC-067	LIM-41(T)-110B	-	-
-	APLAMK SIM51-250N	-	YC-321	LIM-51(T)-250N	-	-
APLSC SIN001-12	APLAMK SIN001-12	YRS-034	-	-	-	-
APLSC SIN01-12B	APLAMK SIN01-12B	-	-	-	-	-
APLSC SIN002-10	APLAMK SIN002-10	-	-	-	-	-
-	-	YRS-035	-	-	-	-
APLSC SIN002-12N	APLAMK SIN002-12N	-	-	-	-	-
APLSC SIN01-12	APLAMK SIN01-12	-	YC-340R	LIN-01T-1.2	-	-
APLSC SIN01-18	APLAMK SIN01-18	-	YC-032	LIN-01T-1.8(N)	-	-
APLSC SIN21-18	APLAMK SIN21-18	-	YC-350	LIN-21T-1.8	-	-
APLSC SIN21-18S	APLAMK SIN21-18S	-	YC-570 (for UL1015 AWG#20, #22), YC-571 (for UL1015 AWG#18)	BIN-21T-1.8S	-	-
-	APLAMK SIN41-24S	-	-	-	-	-
-	-	-	YC-560 (for UL1015 AWG#14)	LIN-61T-2.6S	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	APLAMK SLC21-20	-	YC-310	LLC-21T-2.0	-	-
-	-	-	-	-	-	-
APLSC SLF/M01-13E	APLAMK SLF/M01-13E	-	YC-202	LLF/M-01T-P1.3E	LEJ-13	LIT-2013
APLSC SLF/M41-13E	APLAMK SLF/M41-13E	-	YC-203	LLF/M-41T-P1.3E	LEJ-13	-
-	-	-	-	-	-	-
-	APLAMK SMF01-10	-	YC-081	LMF-01T-1.0	-	-
-	-	-	YC-082	LMF-01T-1.3	-	-
APLSC SMM003-05	APLAMK SMM003-05	YRS-800	-	-	-	-
APLSC SHR/MR001-06	APLAMK SHR/MR001-06	-	YC-580R	BMR-001T-0.6	HRWJ	-
-	APLAMK SOM21-187	-	YC-680	LOM-21(T)-187	-	-
-	-	-	YC-066	LOM-51(T)-250	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	APLAMK SPB1.0-250N	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK SPB2.5-250N				-	-
-	APLAMK SPC1.0				-	-
-	APLAMK SPC2.5				-	-
-	-	YRS-241	YC-043R	LPF-01T-2.5C	-	-
-	-	-	-	-	-	-
-	-	YRS-241	-	-	EJ-PH	-
APLSC SPH002-05S	APLAMK SPH002-05S	YRS-240	<YRM-240>	BPH-002T-P0.5S	EJ-PH	-
APLSC SPH004-05S	-	YRS-243	-	-	EJ-PH	-
APLSC SPHD001-05	APLAMK SPHD001-05	-	YC-610R	BPHD-001T-P0.5	EJ-PHD	-
APLSC SPHD002-05	-	YRS-620	-	-	EJ-PHD	-
-	APLAMK SPS01-110	-	YC-740	LPS-01T-110	-	-
-	APLAMK SPS01-187	-	YC-730 (for AWG#26, #22) YC-731 (for AWG #24, #20)	LPS-01T-187(-8)	EJ-PS187	-

Crimping tools and machines

Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
with safety cover		without safety cover	with safety cover	without safety cover	
SPS-21T-205	MK-L	APLMK SPS21-205	APLNC SPS21-205	-	-
SPS-21T-250	MK-L	APLMK SPS21-250	APLNC SPS21-250	-	-
SPS-21T-250S	MK-L	APLMK SPS21-250	APLNC SPS21-250	-	-
SPS-41T-110	MK-L-SPS	APLMK SPS41-110	APLNC SPS41-110	-	-
SPS-51T-187(-8)	MK-L-SPS	APLMK SPS51-187	APLNC SPS51-187	-	-
SPS-51T-205	MK-L	APLMK SPS51-205	APLNC SPS51-205	-	-
SPS-61T-250	MK-L-SPS	APLMK SPS61-250	APLNC SPS61-250	-	-
SPS-61T-250S	MK-L-SPS	APLMK SPS61-250	APLNC SPS61-250	-	-
SPS-82T-187	MK-L	APLMK SPS82-187	APLNC SPS82-187	-	-
SPS-91T-250(S)	MK-L-SPS	APLMK SPS91-250	APLNC SPS91-250	-	-
SRA-01(T)-**	MK-L	APLMK SRA01	APLNC SRA01	-	-
SRA-20(T)-**	MK-L	APLMK SRA20	APLNC SRA20	-	-
SRA-21(T)-**	MK-L	APLMK SRA21	APLNC SRA21	-	-
SRA-50(T)-**	MK-L	APLMK SRA50	APLNC SRA50	-	-
SRA-51(T)-**	MK-L	APLMK SRA51	APLNC SRA51	-	-
SRB-1.0(T)-M3/4	MK-L	APLMK SRB10-W8	APLNC SRB10-W8	-	-
SRB-1.0(T)-M5-W8	MK-L	APLMK SRB10-W8	APLNC SRB10-W8	-	-
SRB-1.0(T)-M3/4-W9.5	MK-L	APLMK SRB10-W9.5	APLNC SRB10-W9.5	-	-
SRB-1.0(T)-M5/6	MK-L	APLMK SRB10-W9.5	APLNC SRB10-W9.5	-	-
SRB-2.5(T)-M3/4	MK-L	APLMK SRB25-W8	APLNC SRB25-W8	-	-
SRB-2.5(T)-M5-W8	MK-L	APLMK SRB25-W8	APLNC SRB25-W8	-	-
SRB-2.5(T)-M3/4-W9.5	MK-L	APLMK SRB25-W9.5	APLNC SRB25-W9.5	-	-
SRB-2.5(T)-M5/6	MK-L	APLMK SRB25-W9.5	APLNC SRB25-W9.5	-	-
SRB-50(T)-**	MK-L	APLMK SRB50	APLNC SRB50	-	-
SRB-51(T)-**	MK-L	APLMK SRB51	APLNC SRB51	-	-
SRC-01(T)-**	MK-L	APLMK SRC01	APLNC SRC01	-	-
SRC-50(T)-**	MK-L	APLMK SRC50	APLNC SRC50	-	-
SRC-51(T)-**	MK-L	APLMK SRC51	APLNC SRC51	-	-
SRD-20(T)-**	MK-L	APLMK SRD20	APLNC SRD20	-	-
SRGB-002T-0.3J	MKS-L	APLMK SRGB002-03	APLNC SRGB002-03	-	-
SRF-51(T)-**	MK-L	APLMK SRF51	APLNC SRF51	-	-
SRPF-01GG-P0.6	MKS-L	APLMK SRPF/M01-06	APLNC SRPF/M01-06	-	-
SRPF-61GG-P0.6	MKS-L	APLMK SRPF/M61-06	APLNC SRPF/M61-06	-	-
SRPM-01GG-P0.6	MKS-L	APLMK SRPF/M01-06	APLNC SRPF/M01-06	-	-
SRPM-61GG-P0.6	MKS-L	APLMK SRPF/M61-06	APLNC SRPF/M61-06	-	-
SRT-1.0T/N-M5S	MK-L	APLMK SRT1.0-M5	APLNC SRT1.0-M5	-	-
SRT-2.5T/N-M5S	MK-L	APLMK SRT2.5-M5	APLNC SRT2.5-M5	-	-
SRT-51T-3FE	MK-L	APLMK SRT51	APLNC SRT51	-	-
SRT-51T-4FE	MK-L	APLMK SRT51	APLNC SRT51	-	-
SSF-01T-P1.4	MKS-L	APLMK SSF/M01-14	APLNC SSF/M01-14	-	-
SSM-01T-P1.4	MKS-L	APLMK SSF/M01-14	APLNC SSF/M01-14	-	-

Crimping tools and machines

Strip-crimp applicator	Fully automatic machine: ATM-5	Hand tools			Extraction and Insertion tools	
	Crimp applicator	for chain terminal	for loose piece terminals		Extraction tool	Insertion tool
MKS-SC applicator with dies with safety cover	AMK applicator with dies	YRS series	YC series	Terminal model No.		
-	-	-	-	-	-	-
-	APLAMK SPS21-250	-	YC-790	LPS-21T-250	EJ-PS250	-
-	APLAMK SPS21-250	-	YC-780	LPS-21T-250S	EJ-PS250	-
-	APLAMK SPS41-110	-	YC-750 (for AWG#20, #18) YC-751 (for AWG #16)	LPS-41T-110	-	-
-	APLAMK SPS51-187	-	YC-710 (AWG #20, #16) YC-711 (AWG #18, #14)	LPS-51T-187(-8)	EJ-PS187	-
-	-	-	-	-	-	-
-	APLAMK SPS61-250	-	YC-720 (for AWG #18, #16) YC-721 (for AWG #14)	LPS-61T-250	EJ-PS250	-
-	APLAMK SPS61-250	-	-	-	-	-
-	-	-	-	-	-	-
-	APLAMK SPS91-250	-	-	-	-	-
-	APLAMK SRA01	-	-	-	-	-
-	APLAMK SRA20	-	YC-181	LRA-20(T)-**	-	-
-	APLAMK SRA21	-	YC-141	LRA-21(T)-**	-	-
-	APLAMK SRA50	-	YC-182	LRA-50(T)-**	-	-
-	APLAMK SRA51	-	YC-142	LRA-51(T)-**	-	-
-	APLAMK SRB10-W8	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK SRB10-W8				-	-
-	APLAMK SRB10-W9.5				-	-
-	APLAMK SRB10-W9.5				-	-
-	APLAMK SRB25-W8				-	-
-	APLAMK SRB25-W8				-	-
-	APLAMK SRB25-W9.5				-	-
-	APLAMK SRB25-W9.5				-	-
-	APLAMK SRB51	-	YC-142	LRB-51(T)-**	-	-
-	APLAMK SRC01	-	YC-033	LRC-01(T)-**	-	-
-	APLAMK SRC50	-	YC-183	LRC-50(T)-**	-	-
-	APLAMK SRC51	-	YC-142	LRC-51(T)-**	-	-
-	-	-	-	-	-	-
APLSC SRGB002-03	-	-	-	-	RGB-EJ-A, RGB-EJ-B	-
-	-	-	YC-142	LRF-51(T)-**	-	-
-	-	-	YC-830R	BRPF-01GG-P0.6	EJ-RPZ	-
-	-	-	YC-840R	BRPF-61GG-P0.6	EJ-RPZ	-
-	-	-	YC-830R	BRPM-01GG-P0.6	EJ-RPZ	-
-	-	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			EJ-RPZ	-
-	-	-	-	-	-	-
-	-	-	YC-143R	LRT-51T-3FE	-	-
-	-	-	YC-143R	LRT-51T-4FE	-	-
APLSC SSF01-14	APLAMK SSF/M01-14	-	YC-500	BSF-01T-P1.4	SLJ-1.4	ITBL-08V
-	APLAMK SSF/M01-14	-	YC-500	BSM-01T-P1.4	SLJ-1.4	ITBL-08V

Crimping tools and machines

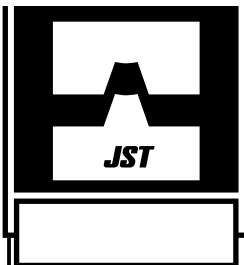
Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
with safety cover		without safety cover	with safety cover	without safety cover	
SSF/M-21T-P1.4	MKS-L	APLMK SSF/M21-14	APLNC SSF/M21-14	-	-
SSH-003GA-P0.2	MKS-L-10-3	APLMK SSH/L003-02	APLNC SSH/L003-02	-	-
SSH-003T-P0.2	MKS-L-10-3	APLMK SSH/L003-02	APLNC SSH/L003-02	-	-
SSHL-003T-P0.2	MKS-L-10-3	APLMK SSH/L003-02	APLNC SSH/L003-02	-	-
STI-1.0(T)-250D	MK-L	APLMK STI1.0-250D/N	APLNC STI1.0-250D/N	-	-
STI-1.0(T)-250N	MK-L	APLMK STI1.0-250D/N	APLNC STI1.0-250D/N	-	-
STI-2.5(T)-250D	MK-L	APLMK STI2.5-250D/N	APLNC STI2.5-250D/N	-	-
STI-2.5(T)-250N	MK-L	APLMK STI2.5-250D/N	APLNC STI2.5-250D/N	-	-
STI-01(T)-110N	MK-L	APLMK STI01-110N	APLNC STI01-110N	-	-
STI-41(T)-110N	MK-L	APLMK STI41-110N	APLNC STI41-110N	-	-
STI-51(T)-250N	MK-L	APLMK STI51-250N	APLNC STI51-250N	-	-
STO-0.25(T)-110N-5	MK-L	APLMK STO025-110N	APLNC STO025-110N	-	-
STO-0.25(T)-110N-8	MK-L	APLMK STO025-110N	APLNC STO025-110N	-	-
STO-0.5(T)-110N-5	MK-L	APLMK STO05-110N	APLNC STO05-110N	-	-
STO-0.5(T)-110N-8	MK-L	APLMK STO05-110N	APLNC STO05-110N	-	-
STO-1.0(T)-110N-5	MK-L	APLMK STO10-110N	APLNC STO10-110N	-	-
STO-1.0(T)-110N-8	MK-L	APLMK STO10-110N	APLNC STO10-110N	-	-
STO-1.0(T)-187N-5	MK-L	APLMK STO10-187N	APLNC STO10-187N	-	-
STO-1.0(T)-187N-8	MK-L	APLMK STO10-187N	APLNC STO10-187N	-	-
STO-1.0(T)-250N	MK-L	APLMK STO10-250N	APLNC STO10-250N	-	-
STO-2.5(T)-250N	MK-L	APLMK STO25-250N	APLNC STO25-250N	-	-
STO-6.0(T)-250N	MK-L	APLMK STO60-250N	APLNC STO60-250N	-	-
STO-01(T)-110N(-8)	MK-L	APLMK STO01-110N	APLNC STO01-110N	-	-
STO-01(T)-187N(-8)	MK-L	APLMK STO01-187N	APLNC STO01-187N	-	-
STO-21(T)-205N(-5)	MK-L	APLMK STO21-205N	APLNC STO21-205N	-	-
STO-21(T)-250N	MK-L	APLMK STO21-250N	APLNC STO21-250N	-	-
STO-41(T)-110N(-8)	MK-L	APLMK STO41-110N	APLNC STO41-110N	-	-
STO-41(T)-187N(-8)	MK-L	APLMK STO41-187N	APLNC STO41-187N	-	-
STO-41T-187S	MK-L	APLMK STO41-187S	APLNC STO41-187S	-	-
STO-61(T)-250N	MK-L	APLMK STO61-250N	APLNC STO61-250N	-	-
STO-62T-187N	MK-L	APLMK STO62-187N	APLNC STO62-187N	-	-
STO-62T-250N	MK-L	APLMK STO62-250N	APLNC STO62-250N	-	-
STO-81(T)-250N	MK-L	APLMK STO81-250N	APLNC STO81-250N	-	-
STO-82T-187N	MK-L	APLMK STO82-187N	APLNC STO82-187N	-	-
SVA-41T-P1.1	MKS-L	APLMK SVA41-11	APLNC SVA41-11	-	-
SVF-01T-1.5A	MK-L	APLMK SVF01-15A	APLNC SVF01-15A	-	-
SVF-01T-1.5N	MKS-L	APLMK SVF01-15N	APLNC SVF01-15N	-	-
SVF-01T-1.5S	MKS-L	APLMK SVF01-15S	APLNC SVF01-15S	-	-
SVF-01T-2.36LN	MKS-L	APLMK SVF01-236LN	APLNC SVF01-236LN	-	-
SVF-01T-2.36N	MK-L	APLMK SVF01-236N	APLNC SVF01-236N	-	-
SVF-42T-P2.0	MKS-L	APLMK SVF/M42-20	APLNC SVF/M42-20	-	-
SVF/M-61T-P2.0	MKS-L	APLMK SVF/M61-20	APLNC SVF/M61-20	-	-
SVF/M-81T-P2.0	MKS-L	APLMK SVF/M81-20	APLNC SVF/M81-20	-	-
SVH-21T-P1.1	MKS-L	APLMK SVH21-11	APLNC SVH21-11	-	-
SVT-41T-P1.1	MKS-L	APLMK SVT41-11	APLNC SVT41-11	-	-
SXA-001T-P0.6	MKS-L	APLMK SXA/M001-06	APLNC SXA/M001-06	-	-
SXA-01T-P0.6	MKS-L	APLMK SXA01-06	APLNC SXA01-06	-	-

Crimping tools and machines

Fully automatic machine: ATM-5		Hand tools			Extraction and Insertion tools	
Strip-crimp applicator	Crimp applicator	for chain terminal	for loose piece terminals		Extraction tool	Insertion tool
MKS-SC applicator with dies with safety cover	AMK applicator with dies	YRS series	YC series	Terminal model No.		
APLSC SSF/M21-14	APLAMK SSF/M21-14	-	YC-550	BSF/M-21T-P1.4	SLJ-1.4	-
APLSC SSH003-02	-	-	-	-	-	-
APLSC SSH003-02	-	-	-	-	-	-
-	-	-	-	-	-	-
-	APLAMK STI1.0-250D/N	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK STI1.0-250D/N				-	-
-	APLAMK STI2.5-250D/N				-	-
-	APLAMK STI2.5-250D/N				-	-
-	APLAMK STI01-110N	-	YC-041	LTI-01(T)-110N	-	-
-	APLAMK STI41-110N	-	YC-063	LTI-41(T)-110N	-	-
-	APLAMK STI51-250N	-	YC-322	LTI-51(T)-250N	-	-
-	APLAMK STO025-110N	<i>(Contact J.S.T. Europe N.V. Belgium for the applicable hand tools.)</i>			-	-
-	APLAMK STO025-110N				-	-
-	APLAMK STO05-110N				-	-
-	APLAMK STO05-110N				-	-
-	APLAMK STO10-110N				-	-
-	APLAMK STO10-110N				-	-
-	APLAMK STO10-187N				-	-
-	APLAMK STO10-187N				-	-
-	APLAMK STO10-250N				-	-
-	APLAMK STO25-250N				-	-
-	-				-	-
-	APLAMK STO01-110N				-	YC-041
-	APLAMK STO01-187N	-	YC-042	LTO-01(T)-187N(-8)	-	-
-	APLAMK STO21-205N	-	-	-	-	-
-	APLAMK STO21-250N	-	YC-102	LTO-21(T)-250N	-	-
-	APLAMK STO41-110N	-	YC-062	LTO-41(T)-110N(-8)	-	-
-	APLAMK STO41-187N	-	YC-051	LTO-41(T)-187N(-8)	-	-
-	APLAMK STO41-187S	-	YC-064	LTO-41T-187S	-	-
-	APLAMK STO61-250N	-	YC-047	LTO-61(T)-250N	-	-
-	-	-	-	-	-	-
-	-	-	<YRF-591>	-	-	-
-	APLAMK STO81-250N	-	YC-280	LTO-81(T)-250N	-	-
-	-	-	-	-	-	-
APLSC SVA41-11	APLAMK SVA41-11	-	YC-450	BVA-41T-P1.1	EJ-SMP	-
-	APLAMK SVF01-15A	-	YC-044	LVF-01T-1.5A	-	-
-	APLAMK SVF01-15N	-	YC-151	LVF-01T-1.5N	-	-
-	APLAMK SVF01-15S	-	-	-	-	-
-	APLAMK SVF01-236LN	-	-	-	EJ-LV	-
-	APLAMK SVF01-236N	-	YC-152	LVF-01T-2.36N	EJ-LV	-
-	APLAMK SVF/M42-20	-	YC-592	BVF-42T-P2.0	VLJ-20	-
-	APLAMK SVF/M61-20	-	YC-590	BVF/M-61T-P2.0	VLJ-20	-
-	APLAMK SVF/M81-20	-	<YRF-591>	BVF/M-81T-P2.0	VLJ-20	-
APLSC SVH21-11	APLAMK SVH21-11	-	YC-160R	BVH-21T-P1.1	EJ-NV	-
APLSC SVT41-11	APLAMK SVT41-11	-	YC-630	BVT-41T-P1.1	EJ-VT	-
APLSC SXA/M001-06	APLAMK SXA/M001-06	-	YC-690R	BXA-001T-P0.6	EJ-XMP	IT-XA
-	-	-	YC-700R	-	-	-

Crimping tools and machines

Terminals and parts model number in alphabetical order	Semi-automatic press: AP-K2N, AP-K4				
	Standard (crimp applicator)				
	Applicator type	MK-L/MKS-L/MKF-L applicator with dies		MKS-LS applicator with dies	
with safety cover		without safety cover	with safety cover	without safety cover	
SXF-01T-P0.7	MKS-L	APLMK SXF01-07	APLNC SXF01-07	-	-
SXF-41T-P0.7	MKS-L	APLMK SXF41-07	APLNC SXF41-07	-	-
SXH-001T-P0.6	MKS-L/MKS-LS	APLMK SXH001-06	APLNC SXH001-06	APLMKLS SXH001-06	APLLSNC SXH001-06
SXH-002T-P0.6	MKS-L/MKS-LS	APLMK SXH002-06	APLNC SXH002-06	APLMKLS SXH002-06	APLLSNC SXH002-06
SXM-001T-P0.6	MKS-L	APLMK SXM001-06	APLNC SXM001-06	-	-
SYF-001T-P0.6	MKS-L	APLMK SYF001-06	APLNC SYF001-06	-	-
SYF/M-01T-P0.5A	MKS-L	APLMK SYF/M01-05	APLNC SYF/M01-05	-	-
SYF/M-41T-P0.5A	MKS-L	APLMK SYF/M41-05	APLNC SYF/M41-05	-	-
SYM-001T-P0.6	MKS-L/MKS-LS	APLMK SYM001-06	APLNC SYM001-06	APLMKLS SYM001-06	APLLSNC SYM001-06
SYM-01T-P0.7	MKS-L	APLMK SYM01-07	APLNC SYM01-07	-	-
SYM-41T-P0.7	MKS-L	APLMK SYM41-07	APLNC SYM41-07	-	-
SZF/M-01T-P0.7	MKS-L	APLMK SZF/M01-07	APLNC SZF/M01-07	-	-
SZF/M-41T-P0.7	MKS-L	APLMK SZF/M41-07	APLNC SZF/M41-07	-	-
SZH-002T-P0.5	MKS-L	APLMK SZH002-05	APLNC SZH002-05	-	-
SZH-003T-P0.5	MKS-L	APLMK SZH003-05	APLNC SZH003-05	-	-
SZN-002T-P0.7K	MKS-L	APLMK SZN002-07	APLNC SZN002-07	-	-
SZN-003T-P0.7K	MKS-L	APLMK SZN003-07	APLNC SZN003-07	-	-



ATM-5



Fully automatic crimping machine.

Specifications

- Processing combinations: Crimping - Crimping
Crimping - Stripping
Crimping - Semi stripping
Semi-stripping - Semi-stripping
Stripping - Stripping
- Applicable wire: AWG #30 to #14 (or equivalent)
- Wire length: 40 to 60,000 mm (1.575" to 2,362.205")
(crimp one-end only)
50 to 60,000 mm (1.969" to 2,362.205")
(crimp both ends)
- Wire length accuracy: +/- 1.0mm (.039")
- Strip length: Front: 1 to 16mm (.039" to .630")
Rear: 1 to 10mm (.039" to .394")
- Adjustment range:

Crimping tools and machines

Strip-crimp applicator	Fully automatic machine: ATM-5	Hand tools			Extraction and Insertion tools	
	Crimp applicator	for chain terminal	for loose piece terminals		Extraction tool	Insertion tool
MKS-SC applicator with dies with safety cover	AMK applicator with dies -	YRS series	YC series	Terminal model No.		
-	APLAMK SXF01-07	-	YC-251	BXF-01T-P0.7	LEJ-7	-
APLSC SXF41-07	APLAMK SXF41-07	-	YC-252	BXF-41T-P0.7	LEJ-7	-
APLSC SXH001-06	APLAMK SXH001-06	YRS-110	YC-110R	BXH-001T-P0.6	XJ-06	-
APLSC SXH002-06	APLAMK SXH002-06	YRS-480	-	-	XJ-06	-
APLSC SXA/M001-06	-	-	YC-690R	BXM-001T-P0.6	EJ-XMR	-
APLSC SYF001-06	APLAMK SYF001-06	YRS-125	-	-	-	-
APLSC SYF/M01-05	APLAMK SYF/M01-05	-	YC-520	BYF/M-01T-P0.5A	YLJ-0.5	-
APLSC SYF/M41-05	APLAMK SYF/M41-05	-	YC-530	BYF/M-41T-P0.5A	YLJ-0.5	-
APLSC SYM001-06	APLAMK SYM001-06	YRS-121	YC-121R	BYM-001T-P0.6	SMJ-06	-
-	APLAMK SYM01-07	-	YC-251	BYM-01T-P0.7	LEJ-7	-
-	APLAMK SYM41-07	-	YC-252	BYM-41T-P0.7	LEJ-7	-
-	APLAMK SZF/M01-07	-	YC-390R	BZF/M-01T-P0.7	ZLJ-07S	-
-	APLAMK SZF/M41-07	-	YC-380R	BZF/M-41T-P0.7	ZLJ-07S	-
APLSC SZH002-05	APLAMK SZH002-05	YRS-491	-	-	-	-
APLSC SZH003-05	APLAMK SZH003-05	YRS-490	-	-	-	-
APLSC SZN002-07	APLAMK SZN002-07	YRS-541	-	-	-	-
APLSC SZN003-07	APLAMK SZN003-07	YRS-540	-	-	-	-

ATM-5

Strip length: 0.1 mm (.004")
 Cutting depth: 0.01mm (.0004")
 Crimping position: 0.1mm (.004") (back and forwards)
 Crimping position: 0.3mm (.012") (left and right)

- Productivity.....wire length = 100mm (3.937")
 Stripping-Stripping: 4800 leads per hour
 Crimping-Stripping: 4200 leads per hour
 Crimping-Crimping: 4000 leads per hour
- Crimping press: Servo motor type press
 2 tonne capacity
- Power requirements: 415V AC, 3-phase, 20Amps
- Air consumption: 0.5 MPa
 100NL/ min.
- Machine dimensions: (W x L x H) 900 x 850 x 1350 mm
 (35" x 33" x 53")
 (without safety guards)

- Optional accessories: bundling unit, binding unit,
 paper winders, wire conveyor,
 crimp force analyzer

