Extractors- summary

Component	order code	extraction force kg	pins number	Notes
	PLCC 32	2.5	32	tool for the extraction of PLCC from the socket
	PLCC 44	2.5	44	tool for the extraction of PLCC from the socket
	PLCC 52	3	52	tool for the extraction of PLCC from the socket
	PLCC 68	3	68	tool for the extraction of PLCC from the socket
	PLCC 84	3.5	84	tool for the extraction of PLCC from the socket
	PN 5020	4	14-20	tool for the insertion and extraction of integrated circuits
	PN 5032	4	22-32	tool for the insertion and extraction of integrated circuits
	PN 5034	4	28-40	tool for the insertion and extraction of integrated circuits
	SMT COAX 0.8	1.5	-	Tool for the extraction of COAX SMT connectors
	SMT COAX 1.6	1.5	-	Tool for the extraction of COAX SMT connectors
	EES 10	-	-	Tool for the extraction of SMT connectors 90° angled
	EES 20	3	-	Tool for the extraction of straight SMT connectors

Extractors- description

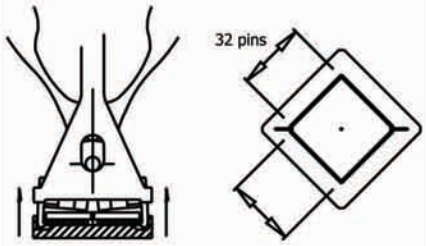
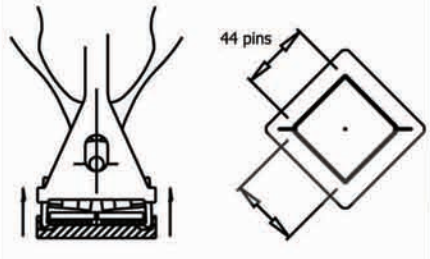
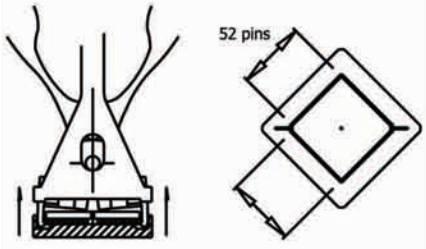
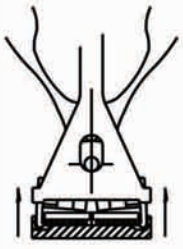
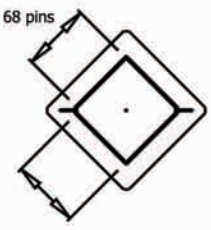
PHOTO	NOTES	TECHNICAL SPECIFICATIONS
	**PLCC 32** Extractor tool specially designed for the extraction of 32 pin PLCC type integrated circuits from the socket. extraction force kg: 2.5 · number of pins: 32 · component: PLCC	
	**PLCC 44** Extractor tool specially designed for the extraction of 44 pin PLCC type integrated circuits from the socket. extraction force kg: 2.5 · number of pins: 44 · component: PLCC	
	**PLCC 52** Extractor tool specially designed for the extraction of 52 pin PLCC type integrated circuits from the socket. extraction force kg: 3 · number of pins: 52 · component: PLCC	

PHOTO	NOTES	TECHNICAL SPECIFICATIONS

PLCC 68
Extractor tool specially designed for the extraction of 68 pin PLCC type integrated circuits from the socket.

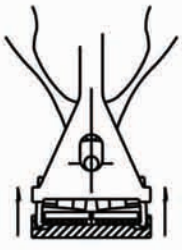
extraction force kg	number of pins	componente
3	68	PLCC

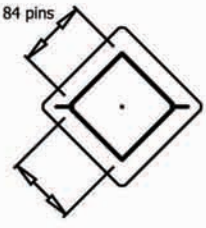




PLCC 84
Extractor tool specially designed for the extraction of 84 pin PLCC type integrated circuits from the socket.

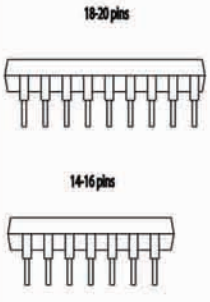
extraction force kg	number of pins	component
3.5	84	PLCC





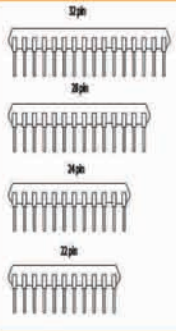
PN 5020
Extractor tool specially designed for the insertion and extraction of integrated circuits from 14 pins up to 20 pins.
Dissipative version available.

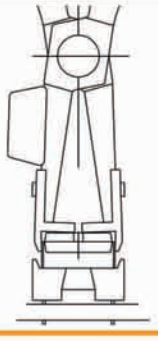
extraction force kg	number of pins	component
4	14 - 20	IC



PN 5032
Extractor tool specially designed for the insertion and extraction of integrated circuits from 22 pins up to 32 pins.
Dissipative version available.

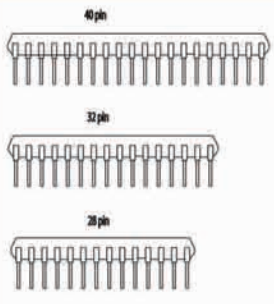
extraction force kg	number of pins	component
4	22 - 32	IC

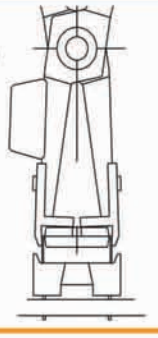




PN 5034
Extractor tool specially designed for the insertion and extraction of integrated circuits from 28 pins up to 40 pins.
Dissipative version available.

extraction force kg	number of pins	component
4	28 - 40	IC





SMT COAX 0.8
Extractor for coax-smt connectors

order code	a
SMT COAX 0.8	0.8

extraction force kg	component
1.5	connector COAX SMT

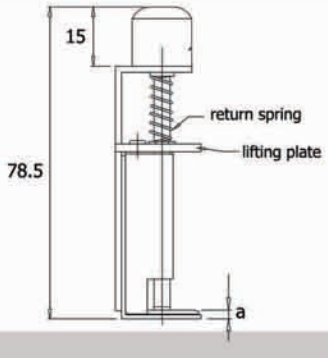
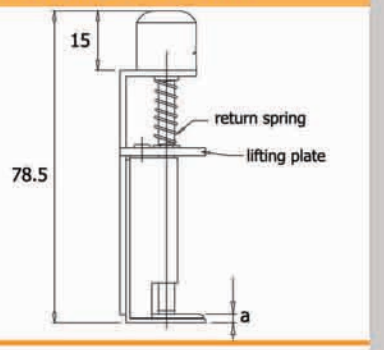
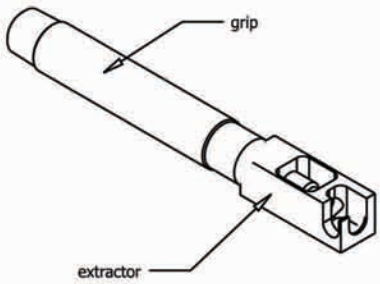


PHOTO	NOTES	TECHNICAL SPECIFICATIONS
	**SMT COAX 1.6** Extractor for coax-smt connectors **order code** **a** SMT COAX 1.6 1.6 extraction force kg: 1.5 component: connector COAX SMT	
	**EES 10** Extractor for SMT connector, bent at 90° (connector SUHNER: MMCX-50-1-1/111 OH-RG 178 B/U) extraction force kg: - component: connector SMT 90°	
	**EES 20** Extractor for SMT connector (connector SUHNER: MMCX-50-1-1/111 OH-RG 178 B/U) extraction force kg: 3 component: connector SMT