







## Extractors for PLCC


Order code	Component	Pins number	Extraction force (kg)	Weight (gr)	Length (mm)	Note
PLCC 32		32	2.5	53	142	extraction of PLCC 32 from the socket
PLCC 44		44	2.5	57	142	extraction of PLCC 44 from the socket
PLCC 68		68	3.0	62	142	extraction of PLCC 68 from the socket

## Extractors for Ics

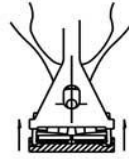
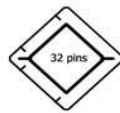

Order code	Component	Pins number	Extraction force (kg)	Weight (gr)	Length (mm)	Note
PN 5032		22-32	4.0	155	158	insertion and extraction of integrated circuit

## Extractors for PLCC

### PLCC 32




**PLCC 32** : Extractor tool designed for the extraction of 32 pin PLCC type integrated circuits from the socket.

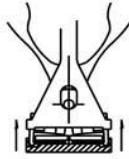






Order Code	Extraction force (kg)	Pins number	Weight (gr)	Length (mm)
PLCC 32	2.5	32	53	142

### PLCC 44




**PLCC 44** : Extractor tool designed for the extraction of 44 pin PLCC type integrated circuits from the socket.

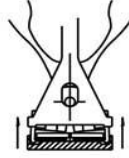
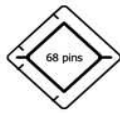





Order Code	Extraction force (kg)	Pins number	Weight (gr)	Length (mm)
PLCC 44	2.5	44	57	142

### PLCC 68




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

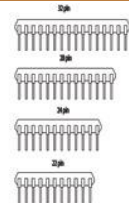
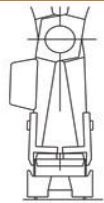

Order Code	Extraction force (kg)	Pins number	Weight (gr)	Length (mm)
PLCC 68	3.0	68	62	142

## Extractors for Ics

### PN 5032



**PN 5032** : Extractor tool specially designed for the insertion and extraction of integrated circuits from 22 pins up to 32 pins.  
Supplied with a block for straighten pins.

Order Code	Extraction force (kg)	Pins number	Weight (gr)	Length (mm)
PN 5032	4.0	22-32	155	158