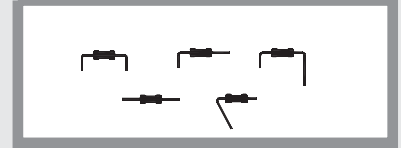
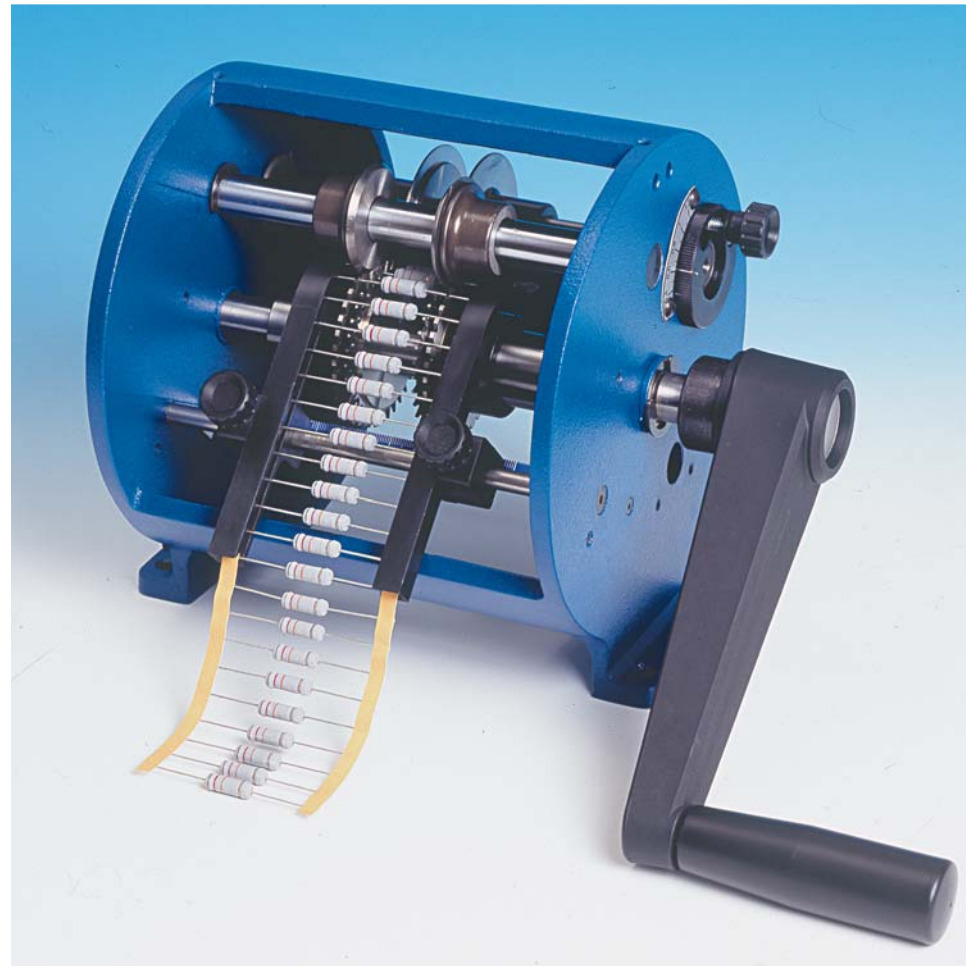


TP6

cutting bending
machine
for axial
components



TP6/97

This new system to automatically adjust the bending wheels, make much quicker the machine setting. It is available with some of the existing versions of TP6 machines.



TP6 with Reel Holder BR6



TP6 with MOT98 Motor and CS10 Feeder



TP6 with Tape Ejector TNS

LEAD DIA. = 0,4-1,4 mm (.015-.055")
PRODUCTION = TAPED 50000 p/h
LOOSE 5000 p/h

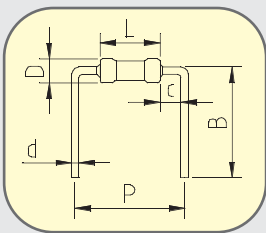
LENGTH = 23 cm
WIDTH = 18 cm
HEIGHT = 21 cm
PACKING = 39x25x26 cm
VOLUME = 0,025 m³
MACHINE WEIGHT = 5 kg
GROSS WEIGHT = 6 kg

The model TP6 is designed for cutting and bending taped axial components with lead diameter from 0,4 to 1,4 mm (.015 to .055 inc.). The high quality and reliability of this machine ensure the best operation for a very long time. Maintenance is mainly performed by cleaning the discs.

The CS10 loose component feeder is an accessory that attaches to the TP6 to handle loose parts. Its assembly to the machine is very quick and easy.

The motor drive unit MOT98, driving with foot pedal also, and adjustable speed, will make the operation automatic and will increase the production with both taped and loose components. When working with components on tape and reel we suggest the use of the BR6 reel holder. The TNS is an accessory that helps with the ejection of the waste tape

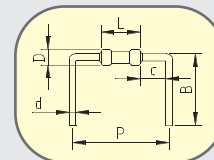
TP6/1 - TP6/1/97
STANDARD VERSION
(Cod.20.OL01 - 20.OL01/97)



	MM		INCH	
	min	max	min	max
P	6,5	60	.255	2.362
B	4	13	.157	.511
c	1,2		.047	
L		50		1.968
d	0,4	1,3	.015	.051
D	0,4	16	.015	.629

TP6/4 - TP6/4/97

EXTRA REINFORCED BENDING
(Cod.20.OL04 - 20.OL04/97)



	MM		INCH	
	min	max	min	max
P	10,16	60	.4	2.362
B	5	13	.196	.511
c	2,4		.094	
L		50		1.968
d	0,6	1,4	.023	.055
D	0,6	16	.023	.629

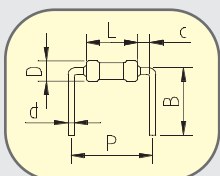
WARNING: The new system 97 is also available with versions TP6/1 - TP6/4 and TP6/6 in this case maximum Pitch will be 40 mm and maximum B will be 10 mm.

TP6/7 - TP6/9 - TP6/10

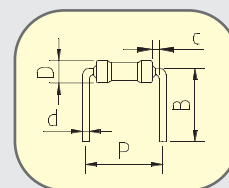
REDUCED BENDING FIX PITCH
(Cod.20.OL07-Cod.20.OL09-Cod.20.OL10)

TP6/6 - TP6/6/97

REDUCED BENDING - VARIABLE PITCH
(Cod.20.OL06 - 20.OL06/97)



	MM		INCH	
	min	max	min	max
P	5,08	60	.2	2.362
B	4	13	.157	.511
c	0,8		.031	
L		50		1.968
d	0,4	0,8	.015	.031
D	0,4	10	.015	.039



	MM		INCH	
	min	max	min	max
B	4	10	.157	.393
c	0,5		.019	
d	0,4	0,6	.015	.023
D	0,4	4	.015	.157

code 20.OL07	P	5,08	.2
code 20.OL09	P	7,62	.3
code 20.OL10	P	10,16	.4