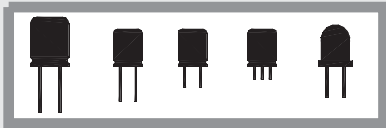


TP6/R cutting machine for taped radial components

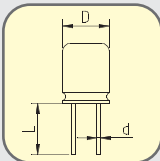


LEAD DIA. = 0,4 - 1 mm (.015-.039")
PRODUCTION = 20.000 p/h

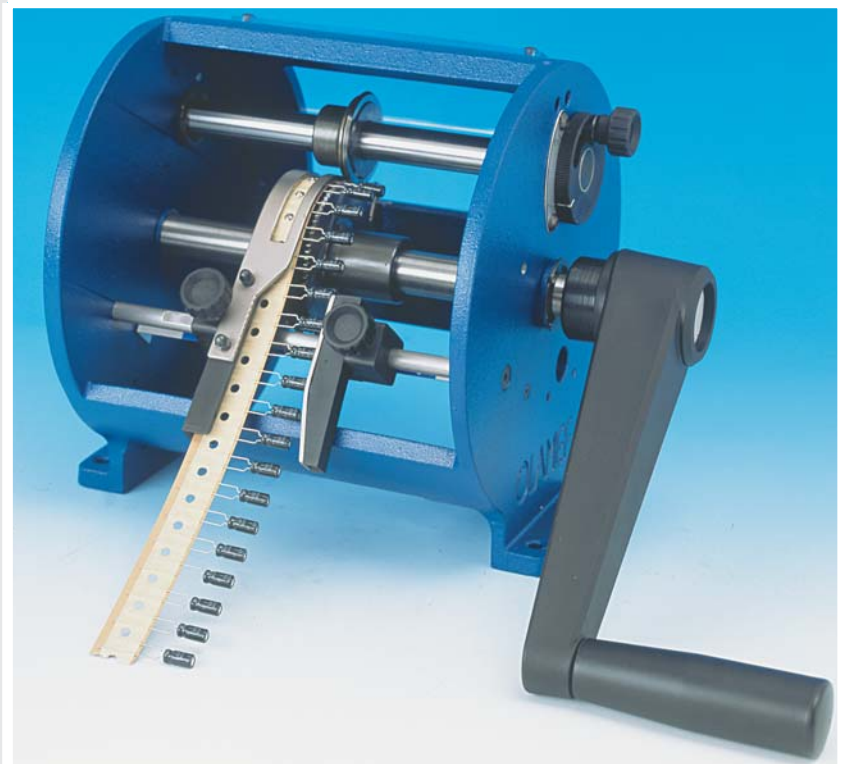
LENGTH = 23 cm
WIDTH = 18 cm
HEIGHT = 21 cm
PACKING = 39x25x26 cm
VOLUME: 0,025 m³
MACHINE WEIGHT = 4 kg
GROSS WEIGHT = 5 kg

TAPE HOLE PITCH = 12,7mm (.5") (Cod. 30.OL11)

TAPE HOLE PITCH 15mm (.590") (Cod. 30.OL12)



	MM		INCH	
	min	max	min	max
L	2	10	.078	.393
d	0,4	1	.015	.039
D	1	14	0.39	.55



TP6/R with Reel Holder BR6



TP6/R with MOT98 Motor



TP6/R with Tape Ejector TNS

The machine Model TP6/R is designed for cutting radial components on tape. It can be supplied for two types of tape: i.e. with hole pitch = 12,7 or 15mm (.5 or .59"). 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 Motor drive unit MOT98 driving with foot pedal also, and adjustable speed, will make the operation automatic and will increase production. When working with components on reel we suggest the use of the BR6 reel holder. The TNS is an accessory that helps with the ejection of the waste tape.