

SUPERCUT



SUPERCUT is a machine made for cutting radial loose components and, with an optional adapter, also taped components.

It is extremely compact and sturdy and all mechanical parts have been designed to ensure the highest quality and the longest possible life.

The loading of components is easy and quick, and the production is high because there is no down time due to the automatic transfer and ejection of the components.

The transfer speed is adjustable.

The small sliding door in front allows for lead length adjustments.

There is an optional adapter for radial taped components.

TECHNICAL FEATURES

Production rate:

up to 3000 pcs/hr

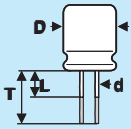
Dimensions:

400 x 270 x 270(H)mm

Weight:

14Kg

7915.147N Motorized cutting machine SUPERCUT, 110V - 50/60Hz
 7915.148N Motorized cutting machine SUPERCUT, 220V - 50/60Hz
 7915.160 Tape Reel Holder BR3, P=12.7mm
 7915.159 Tape Reel Holder BR3, P=15mm
 7915.149 Stick Holder BR5 for tubed TO220



	L	d	D
Min mm	3	0.4	1
Max mm	12	0.8	15

T(original length) > L + 6mm



BR3



BR5

SUPERCUT/LN5

This pneumatic machine is designed to cut/trim almost every type radial lead components.

The guillotine cutting system, with zero clearance between the plates, guarantees a sharp and precise cut without burrs or damage to the leads.

It is possible to cut many components at the same time without any risk of wear of the blades.

The machine can be supplied with special cutting jig.

An additional optional plate (thickness to be specified, max 3mm) can be supplied to increase the cutting height of the leads.

Two models available, the first with a cutting area 53x43mm, the second with a cutting area 53x93mm.

TECHNICAL FEATURES

Production rate:

up to 3000 pcs/hr

Dimensions:

140 x 210 x 110 mm

Supply:

6 ATM

Weight:

6 Kg

7915.041 SUPERCUT/LN5 with foot pedal control

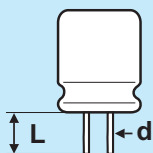
7915.041L SUPERCUT/LN5L long model with foot pedal control

340.114 Optional additional plate for SUPERCUT/LN5

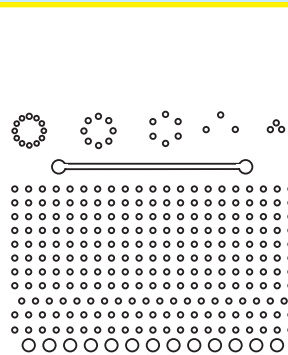
(max 3mm)

340.214 Optional additional plate for SUPERCUT/LN5L

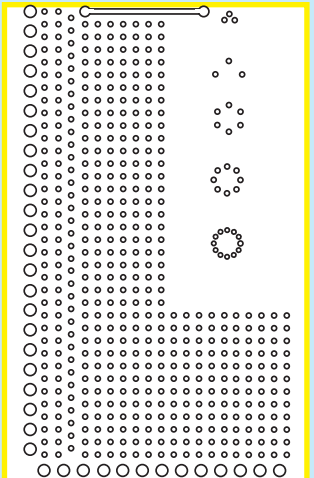
(max 3mm)



	L	d
Min mm		0.3
Max mm		1.3
Fix mm	3.2	



Standard plate hole layout
SUPERCUT/LN5



Standard plate hole layout
SUPERCUT/LN5L