

CC-15

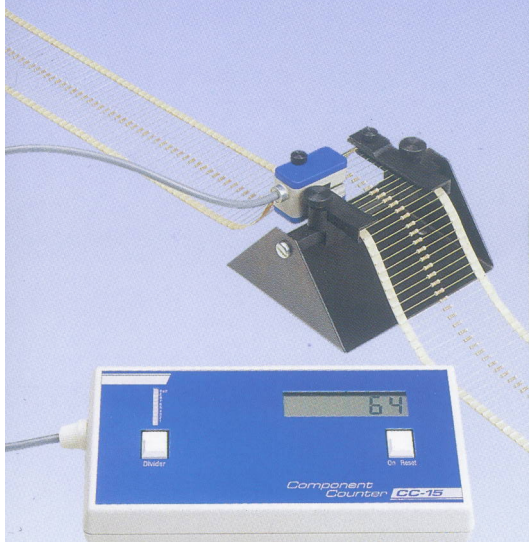
The Universal

Component Counter

The universally applicable CC-15 electronic counter ideally completes the component processing machines. It rationalizes work in the fields of inspection of incoming goods, work preparation and stock taking. The CC-15 can count from 0 to 999 999 in both directions. Thanks to the adjustability of the divisor it can determine the real number of components. It is therefore suitable for counting single- and double-tape components as well as for counting SMDs. In addition, an optional interface allows the number of components to be printed out by a label printer. The CC-15 can be directly mounted to the CUTBEND and the VARIOCUT.



The CC-15 is delivered with counting head, tape feeder and mains adapter unit.



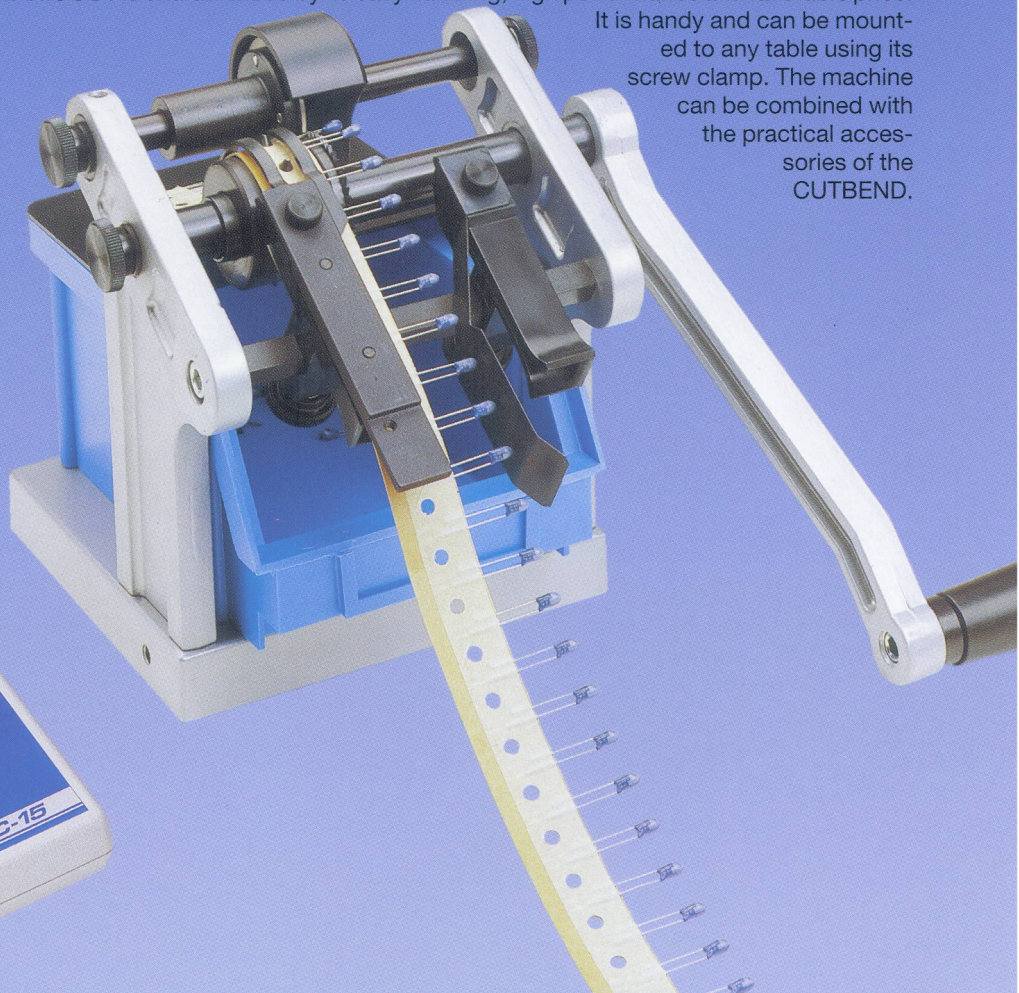
V A R I O C U T

The proven one

Radial component lead cutting machine

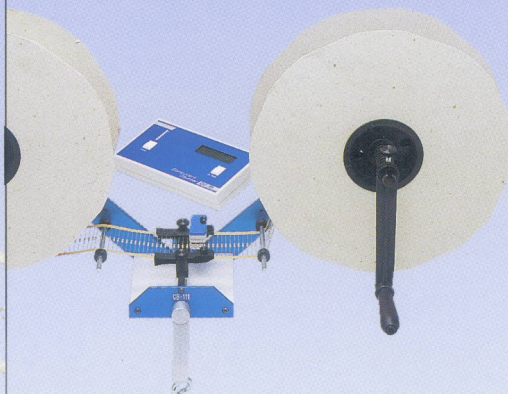
The proven VARIOCUT machine cuts the radial leads of taped components of all kinds to the desired length, eliminating the need to cut the component leads after soldering. The VARIOCUT's operating principle is based on the efficient CUTBEND principle. The VARIOCUT is characterized by its easy handling, high performance and favorable price.

It is handy and can be mounted to any table using its screw clamp. The machine can be combined with the practical accessories of the CUTBEND.



CB-111 Rewinding Unit

This component tape rewinding unit serves – above all in combination with the CC-15 counter – for placing components in readiness and for accurate stock taking.



CB-112 Rewinding Unit

This unit for rewinding SMD reels serves – above all in combination with the CC-15 counter – for placing components in readiness and for accurate stock taking.

