



## COUNTY-C

### *Tape cutter*

County C is a microcomputer based machine which cut tapes of axial and radial components from bandolier into batches of a desired number of components.

It's possible to select the number of pins for each component and the number of components for every batch.

The operator can choose the right speed of feed to best work with the particular bandolier he has to divide.

A micro switch signals the approaching of the end of the tape and the machine suspends the work to allow the replacement of the bandolier without losing the counting.

Bandolier support for an easy feed of the machine is included.

#### **Technical features:**

Types of components:	taped axial and radial
Presettable batch number:	from 1 to 899999
Component number per batch:	from 1 to 899999
Reophor number per component:	from 1 to 99
Max axial component bandolier width:	120mm
Pneumatic cutting pressure:	6 bar
Maximum working speed:	40000 components/hour
Display:	6 digits high efficiency leds
Dimensions without bandolier support:	560(W)x390(D)x425(H)mm

**7915.051**

automatic batch cutter County C  
230V, 50-60Hz (bandolier support included)