

PMC1

Cutting machine

for loose and radial components

The PMC1 machine

is designed for

precision cutting

of loose and radial

components.

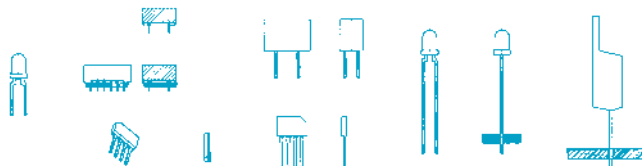
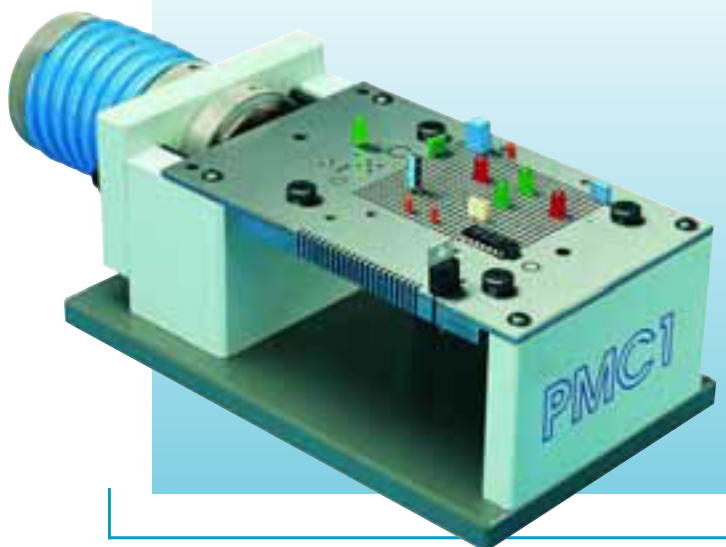
The PMC1 is

adapted to small

and medium series

components production

requirements.



Technical characteristics

- Cutting length : 3 mm.
- Others on request (spacers).
- Lead diameter : 0,4 to 1,4 mm.
- Air supply : 6 bars.

Option

- PMC11 for pins connectors precision cutting.

