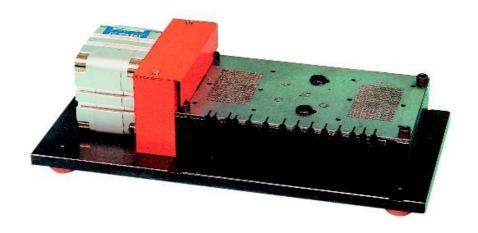
19/12/2006



PIE DIFFUSION

4 Rue des Maraichers 78260 ACHERES Tel. 01.39.11.61.62 Fax 01.39.11.72.00

Cutting device Type C 053



Specification:

Dimensions: 300 x 130 x 120 mm
Weight: approx. 3 kgs
Compressed air: 4 to 6 bar

- Pitch dimensions: 2,5 mm and 2,54 mm

- Pitch-grid: 13 x 21 drill holes for connectors;

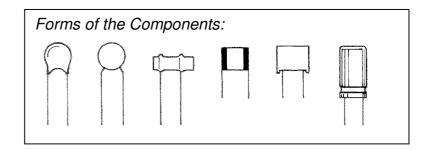
circle pitches for operational amplifiers and transistors; lateral slits for cutting components with long leads:

- Wire diameter: 0.8 to 1.0 mm

- Cutting length: standard 3 mm (different dimensions on inquiry)

- Operation: pneumatic with foot switch

- Special-purpose hole pictures:on inquiry



Function:

Cutting device for cutting the leads of components with axial and radial wire termination incl. ICs to required length.

Cover and cutting plate are drilled with each other. So the leads are cut simultaneously. The plates are manufactured out of high-quality tool steel and hardened to 60 HRC. After that they are ground.

V.01; Mai 99 C 053.doc