



Cutting machine SC-30

Fast and precise electro-pneumatic cutting machine for cutting cables, plastic and insulating tubes, flat cables as well as other thin problematic materials

Feeder opening height: 15 mm max

Feeder opening width: 30 mm max

- Cutting capacity of up to 18000 cycles per hour
- depending on material and length
- Fast and easy operating via the plastic foil keyboard
- Software includes item and order processing
- The installed Compact-Flash card of 128 MB permits to save up to:
 - - 99000 production programmes
 - - 300 jobs with up to 100 single positions
- As standard the machine is equipped with short-circuit-proof interfaces for de-reelers, prefeeder's, coiling machines and stackers as well as marking units and ink-jets
- AC-servo positioning drive
- Parallel driven belt feed supported by three rollers with pneumatic opening and closing device
- Cutting unit pneumatically operated with cutting and counter blade as well as blade guides made out
 - of high-quality HSS tool-steel
- Marking programme
- Cutting force approx. 75 N

- Optionally there are different kinds of blades and belts available depending on the material

- **Options**

- Additional guide block
- Venturi system for plastic tubes and nylon braids (material is transported by air)
- TEKUWA PC Kit (PC software for connecting cutting machines to customary PCs)

- Special versions

Technical specifications

Power supply:	220/230 V
Watt consumption:	approx. 400 W
Air pressure:	5-10 bar
Noise emission:	less than 75 dbA
Height:	305 mm
Width:	375 mm
Depth:	420 mm
Weight:	approx. 25 kg

The machine is conforming to the present and current CE-guide lines.
Subject to technical alterations