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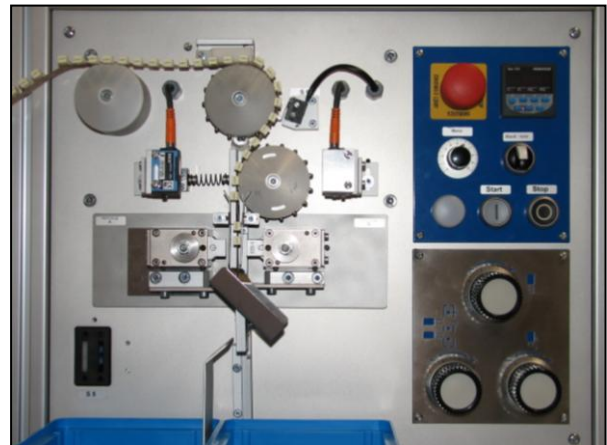
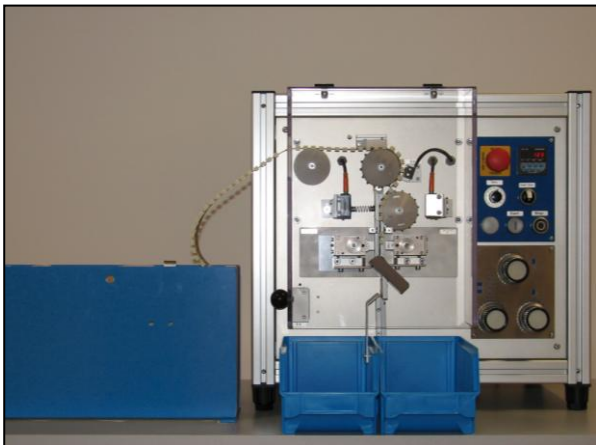
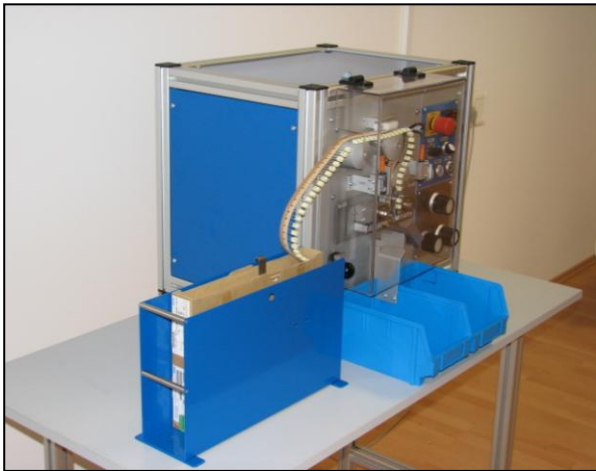
# RA 200

– Radial processing –

**Cutting, bending and crimping machine for processing of electronic components with radial leads, feeding from tape.**

Characteristics:

- Standard tools for cutting, cutting-bending, cutting-bending-crimping
- Bending forms: “snap-in”, standoff
- Tools in customized versions available
- Tools made with carbide to guarantee high durability
- Tools are driven by cam discs
- Components are always tension released during processing
- Minimal pressure marks on the wire
- Lead diameters: 0.4 – 0.9 mm
- Pin length and crimping deepness are continuously adjustable
- Central position from tool to component (pins) is also continuously adjustable
- Above mentioned settings are adjustable with turning knobs located at the front side of the machine
- Component pitch 12.7 mm (½”)
- Tape hole pitch 12.7 mm (½”), alternatively 15.0 mm
- Tools are easy to exchange with another type of component/shape
- Tool set for cutting supporting tape
- Output: up to 8,000 components/hour (depending on component, specification and bending form)
- Electronic counter
- Machine switches off automatically under the following conditions: nominal pieces reached, end of or failure in belt (overload protection)
- Transparent protective cover, ESD optional
- Electric drive (three-phase motor)
- Operation voltage: 230V/50Hz (standard), other voltages are available on demand
- Power consumption: max. 450 W
- Length x width x height (without accessories): 570 x 420 x 530 mm
- Weight: approx. 45 kg (without accessories)



## Weresch Automat GmbH