

Rewind Cross Perforator RCP

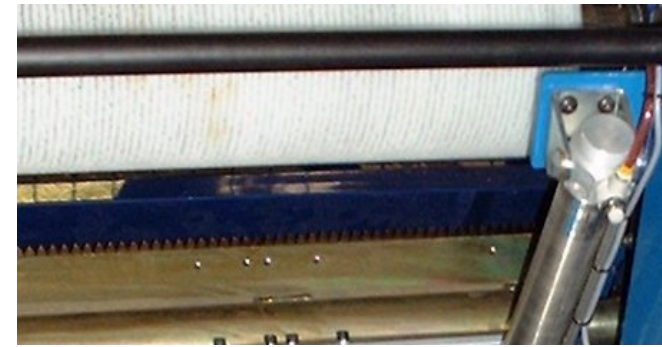
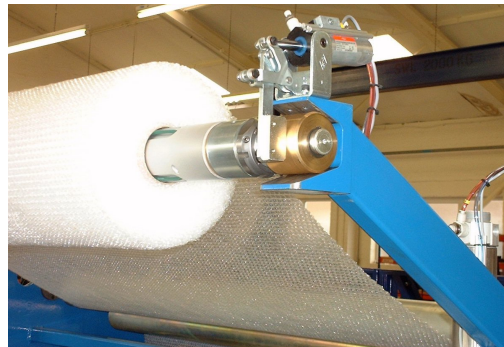
The RCP1600 has been primarily designed to slit and perforate bubble film, although it is also suitable for many other materials such as wrap films and foams. The machine unwinds the material, slits it to the desired widths, cross perforates it to the preset pitch distance and rewinds it on to its new core .



Specification.

- ❑ Variable speed control from 0 to 100 metres per min.
- ❑ Maximum roll diameter 1000mm.
- ❑ Available as standard roll widths of, 1.6m , 2.1m & 2.6m (other widths available on order.)
- ❑ Servo controlled variable perforating pitch from 150mm to 6000mm
- ❑ Adjustable slitter blades
- ❑ Easy adjustment of perforation depth
- ❑ Accurate and reliable perforation distances
- ❑ Compact and ergonomic design
- ❑ Supply 3-phase 415 volts 20 amps max.
- ❑ Air supply 6 bar
- ❑ Guarding to suit C.E requirements

Machine Features.



Simple control layout with HMI.

Torque responsive unwind mandrel.

Variable speed perforating blade & brush roller.



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Designing, Manufacturing & Supplying

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