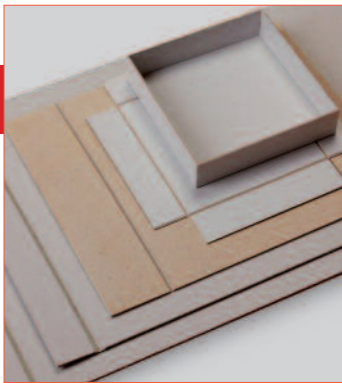




# SC/T 1000

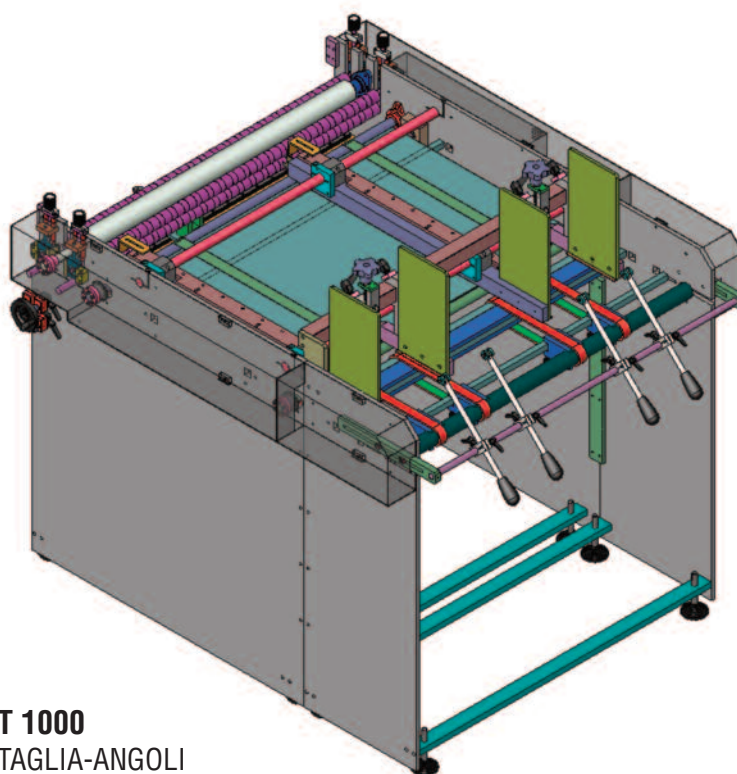
- 🇮🇹 Solcatrice rotativa automatica per plance in cartone, completa di doppio alimentatore, unità per tagliare gli angoli (come in uso per scatole fondo/coperchio), unità per solcatura a "V" e Nr. 02 tappeti convogliatori
- 🇬🇧 *Automatic rotative grooving (ploughing) machine for board cases, supplied with double feeder, corner cutting unit in line (as used for rigid boxes), grooving unit for "V"-shape grooves and Nr. 02 product conveyors*
- 🇫🇷 Machine automatique rotative pour réaliser des cannelures sur plats en carton, complète de double margeur, unité à couper les coins (comme pour les boîtes fond/couvercle), groupe pour canneler en forme de "V" et Nr. 02 tapis convoyeurs
- 🇪🇸 *Canaladora rotativa automática para planchas en cartón, completa de doble alimentador, de unidad para cortar los angulos (como para las cajas fondo/tapa), de grupo para canales en forma de "V" y de Nr. 02 tapetes transportadores*
- 🇨🇳 全自动滚筒开槽机用于各种灰纸板，以具备双向进料，去角机组（如天地盒四角冲掉去角），开槽工位“V”型是用Nr.02输送带。



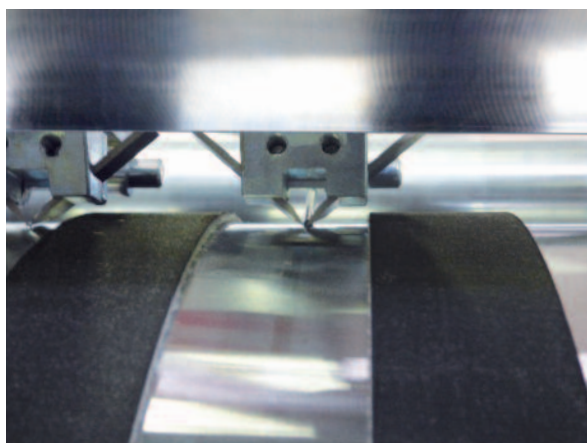
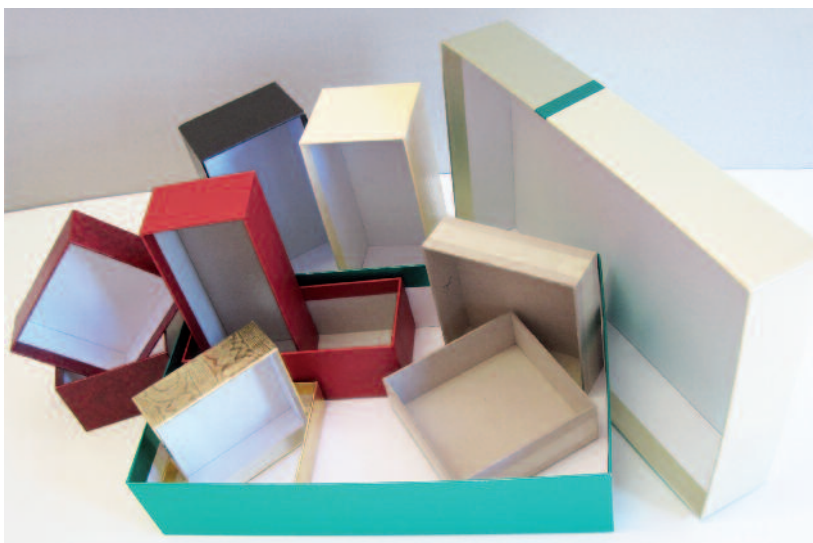
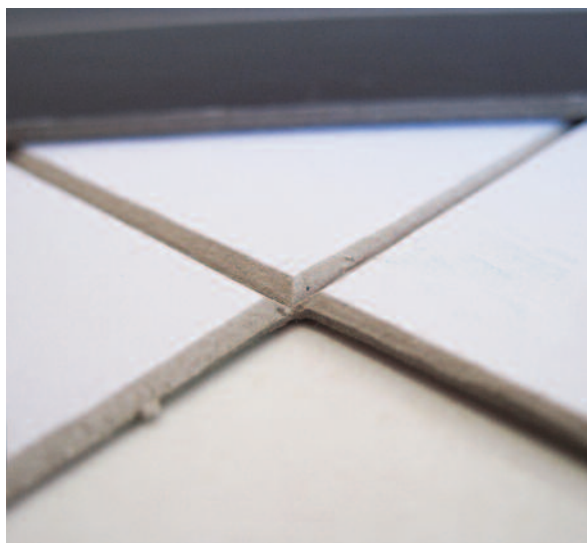
**PERONI RUGGERO**

*Special Equipment for Cardboard Converting Industry and Bookbinding*

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**T 1000**  
TAGLIA-ANGOLI  
CORNER CUTTING UNIT



|                     |                                                        |                                                                     |
|---------------------|--------------------------------------------------------|---------------------------------------------------------------------|
| Board case sizes    | min 130 mm x 130 mm                                    | max 1000 mm x 700 mm<br>(max 960 mm width when using double feeder) |
| Corner size range   | min 20 mm x 20 mm                                      | max 535 mm x 350 mm                                                 |
| Board thickness     | min. 1 mm max 4 mm                                     |                                                                     |
| Grooves             | max 8 grooves per cycle in V-shape                     |                                                                     |
| Waste board removal | directly by falling onto expelling tape and container  |                                                                     |
| Overall dimensions  | 5500 mm x 3600 mm x 2100 mm (h)                        |                                                                     |
| Capacity            | max 60 cycles/minute (depending on the processed size) |                                                                     |