Clip making machine BK 1500

Technical specifications

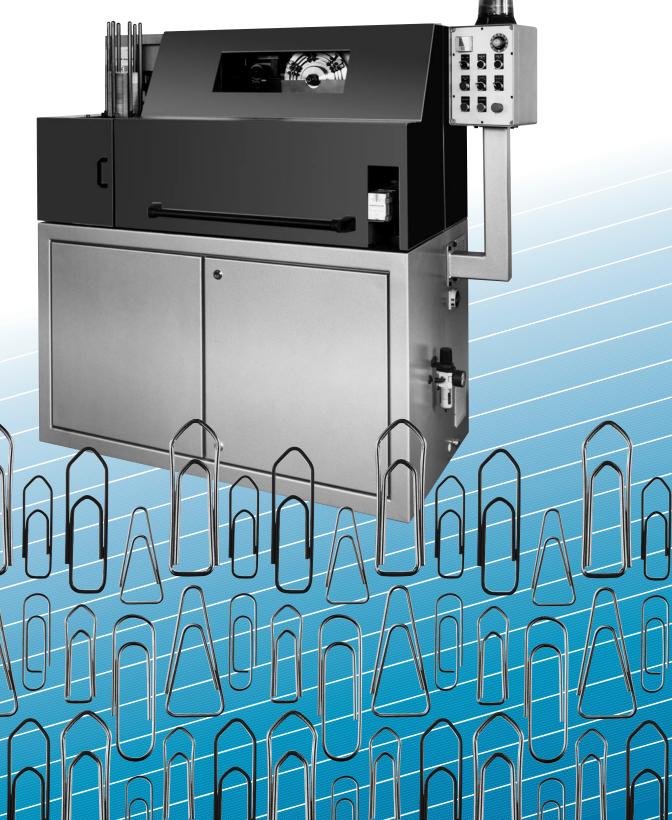
Rudolf Grauer AG

Mechanical engineering
CH-9113 Degersheim, Switzerland
Phone +41 71 372 80 40
Fax +41 71 372 80 45
http://www.grauer.ch
e-mail: grauerag@smile.ch

Quality Management System ISO 9001



Clip making machine BK 1500



Clip making machine **BK 1500**

From the coil to the finished packed product, the BK-1500 works fully automatic.

The clips making machine BK-1500 is designed for the manufacture of all common clips and includes automatic packaging. Zinc coated, painted or plastic coated wire can be processed.

> The entire production and packaging operation are fully automatic. The wire is drawn by a pair of feeding rolls directly from the coil through a roll straightener and pushed to the rotating bending and cutting station.

> After the bending and cutting operation the finished clips are transferred by a guiding plate to the box filling station. Knocked-down box flats are assembled automatically to the filling station. After reaching the present number of clips, the boxes are pushed forward, getting closed and ejected onto a guide rail.

The production with up to 3 wires parallel allows filling of three different colored clips into the same box.

The optimized accessibility at opened safety doors allows easy and quick changing as well as adjusting of corresponding tools.



