

Paste-Printing-Set **530.30**

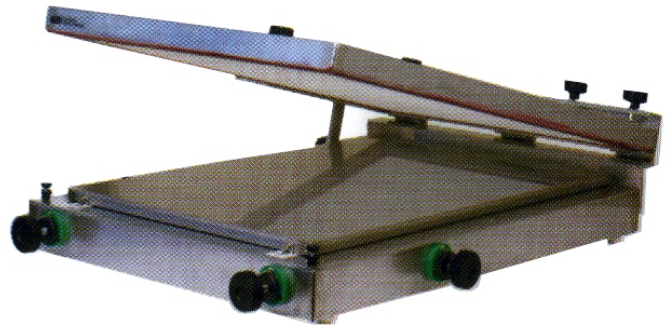
Our set Maxi-Printer **530.03** and Stencil Clamping Frame **530.13** offers an easy and reliable handling as well as an exact repeat accuracy. The set also satisfies with its first class price-performance ratio.

Whether you want to apply solder paste or chip glue, with this printing device you can do it safely and easily.

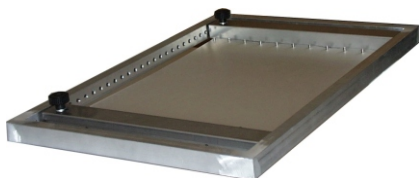
The Maxi-Printer is equipped with an adjustable supporting table and a hinged frame fixture. The PCBs can be fixed on the supporting table with a compass plate. The supporting table can be adjusted via knurled-head screws according to the pad layout of the sieve or of the stencil. A millimeter scale shows the adjustable stroke in x- and y-direction. After you have adjusted the supporting table you can lock this adjustment. For an easy handling the frame fixture is equipped with a gas operated compression spring. In the frame fixture you can fix the stencil clamping frame as well as normal sieves.

The height adjustment of the frame fixture is resilient supported and adjustable with a few grips. For the use of sieves the height of the jump-off can be adjusted easily at the rear side of the printing device.

Maxi-Printer 530.03



Stencil clamping frame 530.13



With the Set **530.30** you have a high grade stencil printing system for highest printing precision. In the stencil clamping frame you can clamp stencils with a max. size of 360 x 440 mm. The stencil, whether polyester or metal, will be carried via a fixed and a variable retainer with pins and will be stretched with spring force. The retainers can be arrested in raster steps. Due to the combination of raster steps and spring tension the complete working area can be retained safely and a shifting of the stencil in the clamping frame is impossible.

Technical data

Dimensions (lxwxh)	735 x 551 x 160 mm
Printing area	300 x 350 mm (2x Double-Euro-Format)

Of course you can obtain the Maxi-Printer **530.03** and the stencil clamping frame **530.13** in a set as well as separately.

Manual stencil punching device 530.31.1

For the fixture of your stencils in our stencil clamping frame we offer the Manual Punching Device **530.13.1**. Thus you have the possibility to arrange the necessary punchings in the required raster quickly and precisely.

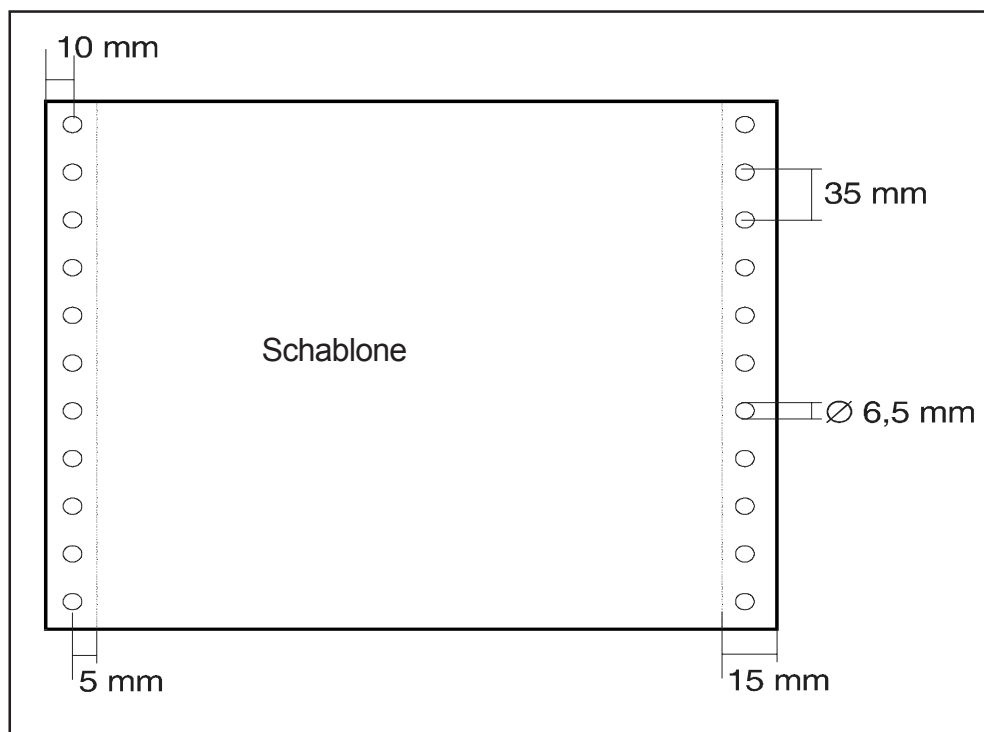


Zubehör

- 530.13** Schablonenspannrahmen mit einer Polyesterschablone (Arbeitsbreite 430 x 630 mm)
- 530.13.1** Stanzwerkzeug für Schablone
- 530.01-E01** Siebrahmen bespannt (330 x 430 mm)
- 530.02-E01** Siebrahmen bespannt (430 x 630 mm)
- 530.01-E02** 4er Satz Polyesterschablonen 0,25 mm (360 x 440 mm)

Die Schablone muß zum Einspannen in den Schablonenspannrahmen mit Aufnahme­löchern versehen werden. Diese Löcher können Sie entweder mit dem optionalen Stanzwerkzeug (530.13.1) paßgenau oder selbst stanzen.

Schablone mit Aufnahme­löchern versehen



➤ **Spesifisering 19.02.10**

Hello Arne,

I have checked the data and indeed the data in our technical brochure is maybe a little bit confusing.

The following dimensions are correct:

Outer dimensions of the printer 530.03: 735 x 551 x 160 mm

Outer dimensions of the stencil clamping frame 530.13: 630 x 430 mm

Max size of metal or polyester screens for the stencil clamping frame: 440 x 360 mm.

Max. useable area of these screens (printing area): At least 10 mm less at each side = 420 x 340 mm (better double euro format).

I hope this will help you a little bit.

Best regards

SEF Roboter GmbH

ppa. Jens Ahlemeyer
