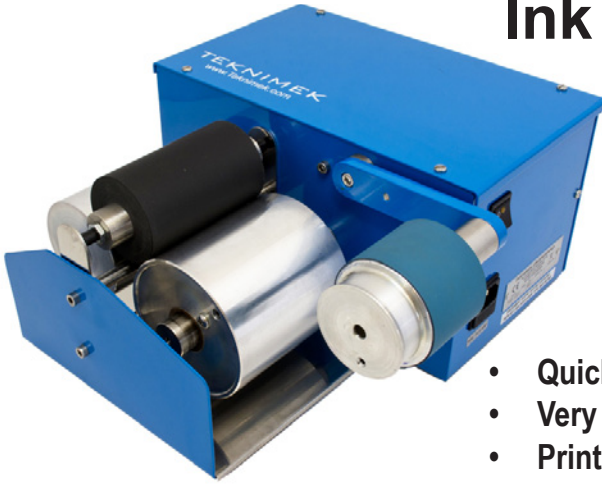


Ink Proofer



- Quick and easy to use.
- Very little training required
- Print on a variety of substrates
- Repeatable results
- Reliable, Versatile, Portable
- Low maintenance

The Teknimek Proofer System consists of separate Inker and printer units. Their design is the result of many years experience in the production of proofing equipment for the ink industry and is used extensively by both manufacturers and printers, from small independent to large multinational companies. The Inker is a three roller system, made up of a driving roller, an oscillating roller and a rubber distribution roller which transfers ink to the print disc. The print disc is then transferred to the Printer unit. The material to be printed, which may include paper, card or tin plate is clipped on to substrate carrier and placed on the printing ledge of the Printer. The print disc is then lowered into position and a print produced.

| | | | | |
|-----------|---|---------|---------|--------|
| Rating | 220-240V. 50hz 0.5A or 100-120V. 60hz. 1A | Weights | Inker | 13.2kg |
| | | | Printer | 11.8kg |
| Dimension | Inking 30 x 35 x 16.5cm Printer 31 x 35 x 19cm | | | |

General

| | |
|--|----------------------------------|
| Standard Print Disc Weight with Vulcran Rubber Blanket: | 170g |
| UV. Print Disc Weight with EPDM coating: | 140g |
| Standard Print Disc Width: | 50mm (narrower widths available) |
| Print Disc Loading: | 0-1000N |
| Print Speed: | 10m/min |
| Typical Inking up time | 1-2mins |
| PVCN covered distribution rollers are available for conventional Inks. | |
| EPDM covered distribution rollers are available for UV. Inks | |



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