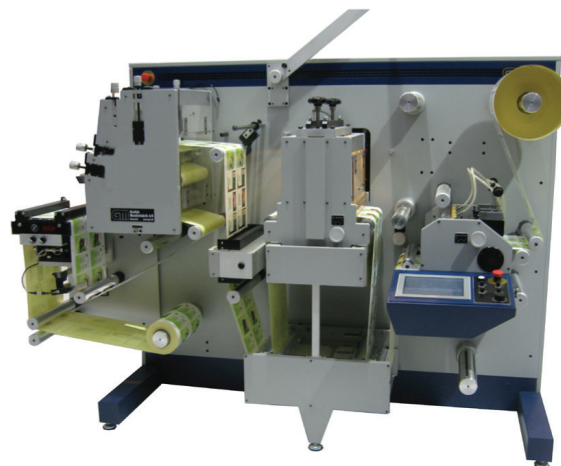


GM DC-330mini Label Converter



Single-unit In-line or Off-line Converting for Digital Workflows

As digital label printing continues to grow, label-printing houses are realizing the need for all-inclusive digital printing systems that provide value-added features for producing fully finished labels. The DC-330mini from Grafisk Maskinfabrik (GM) offers the ideal solution. A complete converting and finishing unit, this product was specially created for use with digital printing presses like Epson's SurePress. The DC-330mini can be set up as an in-line extension to a digital label printing system, allowing the web to continue directly into the converter from the digital press. It can also be used as an off-line converting and finishing unit for jobs from other digital presses or conventional presses. It can even function as a printing press for specialized value-added solutions.



Features/Benefits

- **Modular platform for added flexibility** — customizable to fit your needs, depending upon the specific application
- **Precision cutting to reduce waste** — print-to-cut registration in just one rotation; no station movement or mechanical setup required; semi- and full-rotary die cutting
- **Speed and versatility** — adjustable repeat lengths from 2" – 22.5"; line speeds up to 40 meters per minute
- **Varnish finishing options** — UV flexo varnish station with optional registration for spot varnish
- **Servo-driven web tension control** — ensures accurate processing over a wide range of substrates
- **Fully customizable and upgradeable** — multiple options available to customize your system
- **Easy web access and maintenance** — cantilevered design

Converting Made Easy

The GM DC-330mini integrates the most advanced converting and finishing techniques available today. When used together with a digital label press like the Epson® SurePress, this innovative unit gives professional label printers a complete and versatile solution for high-volume digital printing.

For more information, please visit www.gm.dk

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GM DC-330nano Label Converter



Ultra-compact, cost-effective machine for lamination, die-cutting and slitting.

As digital label printing continues to grow, label-printing houses are realizing the need for all-inclusive digital printing systems that provide value-added features for producing fully finished labels. The DC-330nano from Grafisk Maskinfabrik (GM) offers the ideal solution. As standard, it offers lamination, semi-rotary die-cutting and length slitting.

The DC-330nano can be set up as an in-line extension to a digital label press, allowing the web to continue directly into the converter from the digital press. It can also be used as an off-line converting and finishing unit for jobs from other digital presses or conventional presses. It can even function as a stand-alone die cutter for blank labels.



Features/Benefits

- **All-in-one solution with many options** — the DC-330nano has all you need to make labels (Laminate, die cut, slit and rewind as standard. Optional lamination, corona, web clean, back-scoring, razor slitting and more ...)
- **Precision cutting to reduce waste** — print-to-cut registration in just one rotation, no station to no station movement or mechanical setup required; semi- and full-rotary die cutting
- **Versatility** — adjustable repeat lengths from 2" – 22.5" and support for existing die plates as standard
- **In-line and speed-option** — the nano can run 10m/min as standard; it can be upgraded to 20m/min and made to run inline
- **Servo-driven web tension control** — ensures accurate processing over a wide range of substrates
- **Compact footprint** — measuring only 1.3 x 1.3 meters, this compact design will fit into any shop
- **Easy web access and maintenance** — cantilevered design

Converting Made Easy

The GM DC-330nano integrates the most advanced converting and finishing techniques available today. When used together with a digital label press like the Epson® SurePress, this innovative unit gives professional label printers a complete and cost-effective solution for short-run digital printing.

For more information, please visit www.gm.dk

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