

 **Roland**<sup>®</sup>



**EGX-30A**  
DESKTOP ENGRAVER





# EGX-30A

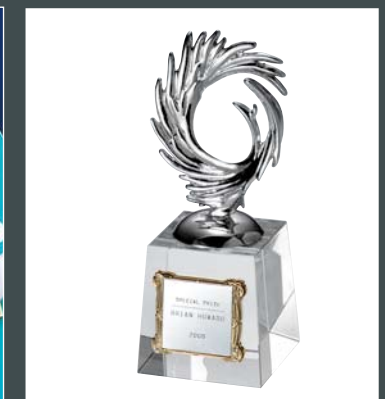
DESKTOP ENGRAVER

## Forget outsourcing. Do it yourself!

The EGX-30A is an affordable and user-friendly engraving unit with new functions that make it ideal for the in-house production of engraved products – in a business or store. The EGX-30A has higher engraving speeds than its predecessor. It also has been improved in other ways, giving you the perfect way to engrave badges, nametags, gifts and trophies.



The EGX-30A is very easy to use, even if you don't have engraving experience. The unit makes outsourcing the production of safety markers, nametags and personalised business gifts unnecessary. It is also an interesting tool for gift shops and clothing stores that want to increase the value of their product mix.



## Dr. Engrave software

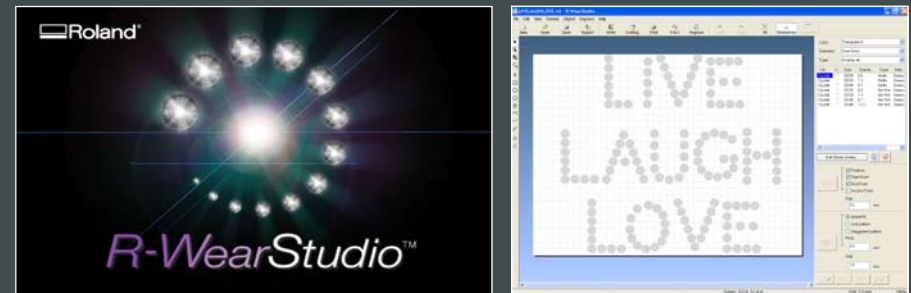


Dr. Engrave engraving software is delivered with the EGX-30A.

The Dr. Engrave software:

- Supports different fonts: True Type Fonts (TTF) and Single-Stroke Font Editor (SFEdit).
- Imports Microsoft Excel files in .csv format for engraving variable data, for applications including:
  - Making nametags from address books
  - Engraving plates with serial numbers

## Optional R-Wear Studio software



The EGX-30A can also be used with Roland DG's design software R-Wear Studio. That makes it possible to engrave templates for rhinestones.

Rhinestones are used to decorate or personalise T-shirts, jeans and gifts.



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## »» Specifications

	EGX-30A
Max. Operation area	305 mm (X) x 205 mm (Y), maximal thickness of the material: 5 mm (Z)
Feed rate	X, Y-as: maximum 3.0 m/min. (50 mm/sec.)
Spindle motor	Brushless DC motor, maximum 27 W
Revolution speed	5,000 to 10,000 rpm.
Engraving tool mounting diameter	3.175 mm
Interface	USB (compliant with Universal Serial Bus Specification Revision 1.1) Serial (RS-232C-compliant)
External dimensions	513 mm (W) x 491 mm (D) x 217 mm (H)
Weight	13.2 kg
Operation temperature	5 to 40 °C
Operation humidity	35 to 80% ( no condensation )
Material	Plastics (ABS, acrylic, PC etc), brass, aluminium (only with diamond)
Accessories	AC adapter, Power cord, USB cable, Vacuum-adapter, Character cutter, Depth regulator nose, Diamond scraper adapter, Hexagonal screwdriver, Spanner, Hexagonal wrench, Test material, Adhesive sheet, Roland Software package CD-ROM, User's manual

## »» System requirements for software

	Dr. Engrave (Included)	R-Wear Studio™(Optional)
Operating system	Windows Vista® (32 bit version), Windows® XP and 2000	Windows Vista® (32 bit version), Windows® XP and 2000

Roland DG Corp. has licensed the MMP technology from the TPL Group

Roland DG products that feature this environmental label meet the company's criteria for environmental consciousness, a set of standards based on ISO 14021 self-declaration type II.

For more information, please visit [www.rolanddg.com](http://www.rolanddg.com).



**ISO 14001:2004** and **ISO 9001:2000** Certified Roland pursues both environmental protection and continuous quality improvement. Under the philosophy of preserving the environment and human health, Roland is actively working to abolish organic solvents in production, to reduce and recycle waste, to reduce power use, and to purchase recycled products. Roland constantly strives to provide the most highly reliable products available.



Roland reserves the right to make changes in specifications, materials or accessories without notice. Your actual output may vary. For optimum output quality, periodic maintenance to critical components may be required. Please contact your Roland dealer for details.

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Printed in Belgium

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