THE WINNER'S CIRCLE OF ENGRAVING MACHINES AND SOFTWARE

MPX-80



YX-70

The MPX-70 & MPX-80 The Power of Personalization.

Roland Photo Impact Printers give jewelry stores, mall kiosks and photography studios the power of personalization. The MPX-70 permanently imprints photos into flat items like pendants, dog tags, key chains and Zippo[®] lighters. The new MPX-80 takes it even further by customizing curved objects like pens, cuff links and money clips. Using Roland's advanced Photo Marking System, both devices permanently imprint text and images into acrylic, aluminum, stainless steel, brass, gold, silver, platinum and metallic stickers. They run quietly and leave no mess. Personalize objects up to 3.5" x 3.5" x 0.78" (90 mm x 90 mm x 20 mm) with the MPX-70 and 3.9" x 3.9" x 1.5" (100 mm x 100 mm x 40 mm) with the MPX-80. MPX-70 Price: \$2,495 MPX-80 Price: \$3,495





EGX-20

EGX-20

Consistent Engraving Even On Uneven Surfaces.

The ultimate choice for first-time engravers, the EGX-20 desktop device takes the guesswork out of perfect engraving. Active Surface Tracking ensures consistent, smooth engraving without scratches, even on irregular surfaces. So it's easy to engrave just about any item, from nametags and medallions to awards and control panels. The EGX-20 features a 12watt, 15,000-rpm spindle and a maximum work area of 8" x 6" with a Z-axis height of 1.25". Bundled with Dr. Engrave, 3D Engrave, Virtual MODELA and a Windows[®] driver. EGX-20 Price: \$2,495

EGX-30

An Unbeatable Value in 2D Engraving.

The EGX-30 is today's most costeffective, computerized engraving solution. Engineered for growing businesses looking for a second machine and beginners working on

The Roland EGX family of high-performance engravers are the vehicles of choice for today's specialty retailers and jewelers. Get behind the wheel of any of these proven models and experience the precision, reliability, and versatility for which Roland is known. Each is outfitted with an impressive set of proprietary features only Roland offers, making it easier than ever to engrave trophies, awards, badges, nametags, and key rings with everything from inscriptions to illustrations, logos, and photos.



EGX-30

a limited budget, the fast and quiet EGX-30 features automatic surface detection at the push of a button, rail tracking for smooth engraving, and a large 12" x 8" work area. Perfect for engraving badges, nameplates, key rings, and luggage tags, in addition to scribing brass for awards and trophies. Includes, Dr. Engrave software and a Windows[®] driver. EGX-30 Price: \$2,995

EGX-350

Bringing Your Ideas To Life.

Powered by a 20,000 rpm DC brushless motor, the EGX-350 has what it takes to give your customers what they really want. The desktop engraver quickly and easily produces a wide range of popular jobs with crisp text and clear graphics. Indoor signs, gifts and awards, and custom rhinestone apparel all turn out perfectly. As a Roland BizTools[™] Certified solution, the EGX-350 comes complete with Engrave Studio[™] software, jigs and vises, and a full set of tools. EGX-350 Price: \$5,495









EGX-PRO Benchtop Series Power, Speed and Innovation Built-in.

Roland Pax.soo

Power. Size. Speed. The EGX PRO Series engravers have it all. Feed Forward Processing of high speed engravers and digital AC Servo brushless motors on the X, Y, and Z axes deliver unmatched precision, reliability, and energy efficiency for 2D and 3D engraving. These performance machines feature a 72-watt, 30,000-rpm spindle for high torque and minimal vibration. Maximum work area: EGX PRO 600: 24" x 16" x 1.57"; EGX PRO 400: 16" x 12" x 1.57". Bundled with Dr. Engrave, MODELA 3D Text, 3D Engrave, Virtual MODELA and a Windows[®] driver. EGX-400 Price: \$9,995 EGX-600 Price: \$11,995

Supercharge your projects with powerful engraving suites.

Roland EGX engravers come with easy-to-use software that makes it simple to begin using your new engraving tools right out of the box. Each comes complete with step-bystep tutorials and all are designed to help you get the most from your equipment.

Dr. Engrave gets you started fast, automatically sizing your job to fit the specified material. It comes with Windows[®] TrueType fonts and can convert them to single-line fonts for optimal engraving. Plus, it gives you the ability to import Excel and CSV database files — useful for nametags and nameplates.

Engrave Studio[™] software is bundled with the EGX-350 and facilitates the production of a wide variety of jobs, from simple nameplates to elegant wood signs and luxury stationary. With single stroke fonts and a special V-Carving mode, EngraveStudio generates quality results with a real hand-carved look. The software imports designs in AI and EPS file formats, and lets users preview them, saving precious materials and time. It also allows users to create design templates for heat pressing rhinestones onto custom apparel.

MODELA 3D Text converts Windows[®] TrueType fonts into MODELA Player or 3D DXF format for engraving reliefs. **3D Engrave** transforms 2D graphics or bitmaps into 3D relief models.

Virtual MODELA simulates finished 3D models and accurately estimates machining production time. Add lighting effects, material color, and bitmap overlays to represent the finished product quickly and easily.

Dr. Metaza2 is bundled with the MPX-70 Photo Impact Printer. The photo editing software makes it easy to manage images and add text, frames and borders. It even allows users to remove backgrounds and rotate text and images. The software imports data files in JPEG or BMP format and accepts data from digital cameras and compatible scanners. A plug-in also lets users opt to work directly from Photoshop.

METAZA Studio is bundled with the MPX-80 Photo Impact Printer. This powerful photo editing software accepts artwork, design and photos from a variety of sources, including digital cameras, mobile phones, jpg or bmp files, and common design files such as Adobe ai and eps. The software helps manage images, add text, frames and borders, remove backgrounds, and rotate text and images. In addition to generating both single-stroke and fill fonts, you can choose from a wide variety of TrueType fonts and wrap your text around an arched line or the contours of your design. METAZA Studio even supports vector designs for faster, more precise production of text and line art designs.

EngraveLab (optional) This powerful design and production software comes loaded with all the right tools for engraving trophies, awards and signs, including 65 import filters, 1100 fonts with WYSIWIG text composition, 100 engraving fonts, a 5000-piece clip art library, and a variety of automatic fill routines. It can also generate Braille for ADA signage, trace raster-to-vector images, and automatically create single or multiple plates per sheet with a special badge function.

FlexiENGRAVE 8 (optional) is state of the art software for precision engraving, built from FlexiSIGN, the world's most advanced sign making software. FlexiENGRAVE maintains its status as the number one choice for dependable, feature-rich engraving capabilities with ease of use you can handle. From the most complex designs, to simple name tags, FlexiENGRAVE will complete your project economically, intuitively, and with incredible speed.

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