

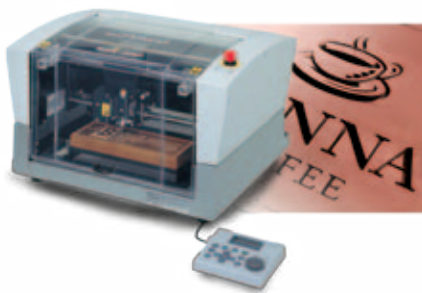
INTRODUCING YOUR ONE STOP ADA SIGN SOLUTION

Complete with everything you need to get started producing ADA-compliant signage, Roland offers two ADA Kits that have been developed exclusively for use with Roland's EGX-350 and EGX-400/600 engraving machines, making it easier than ever to produce tamper resistant signs that comply with all state and federal regulations.



ROLAND'S ADA KITS INCLUDE:

- Engraving Tool Starter Kit
- Braille and Profile Cutters (Included in the Raster® Pen License Kit)
- 11/64" Solid Collet (EGX-350 Only)
- CADlink EngraveLab Expert Software
- Accent Raster Pen License Kit
 - > EGX-350 Kit Includes a Manual Pen
 - > EGX-400/600 Kit Includes both Manual and Auto Pens
- Rowmark Engravable ADA-compliant Materials
- Adhesive Sheets
- Self-contained, 1/2 HP Vacuum Chip Removal System
- Vacuum Adapter (EGX-400/600 Models Only)



EGX-350 DESKTOP ADA KIT

Powered by a 20,000 RPM DC brushless motor, the EGX-350 desktop engraving machine quickly and easily produces a wide range of popular jobs, including ADA signage, gifts, awards, and custom rhinestone-decorated apparel. Complete with a Manual Raster Pen, the EGX-350 ADA Kit is an ideal complement to your EGX-350 engraver and makes it possible to access new sources of revenue.

EGX-350 Engraver with Manual ADA Kit: **\$10,095 US**



EGX-400/600 BENCHTOP ADA KIT

Roland EGX Pro engraving machines have the power, size and speed professional engravers need. In addition to personalized awards, signs and promotional items, you can pair your EGX-400/600 engraving machines with a Roland ADA Kit to produce quality indoor and ADA-compliant signage. The EGX-400/600 ADA Kit is complete with both a Manual and Auto-Raster Pen that dramatically speeds up production time.

EGX-400 Engraver with Auto ADA Kit: **\$16,095 US**

EGX-600 Engraver with Auto ADA Kit: **\$19,095 US**

“This equipment has dramatically expanded our indoor signage offerings. We have done work for three different hospitals, schools, hotels and government buildings, making ADA signage for new construction and remodels.”

- Tim Jasper, president of High Desert Laser Graphics

WITH ROLAND EGX ENGRAVERS AND ADA SIGNAGE KITS, PRODUCING ADA-COMPLIANT SIGNAGE IS EASIER THAN EVER.



Watch the how-to video at www.rolanddga.com/ada



1. Engrave raster braille and insert rasters.



2. Apply and engrave tactile material.



3. Weed away tactile material to reveal pictogram and text, ready for installation.



SPECIAL TRAINING AVAILABLE

In today's competitive environment, expertise is more important than ever. Roland Academy's state-of-the-art online webinars teach valuable skills that can help your business thrive. Professionals like you have depended on Roland Academy to reach their goals since 1999. For workshops and dates, visit www.rolanddga.com/academy.

PRODUCT SPECIFICATIONS

MODEL	EGX-350	EGX-400	EGX-600
Max Work Area	12"(X) x 9.1"(Y) x 1.6"(Z) (305 x 230 x 40mm)	16"(X) x 12"(Y) x 1.57"(Z) (407 x 305 x 42.5mm)	24"(X) x 16"(Y) x 1.57"(Z) (610 x 407 x 42.5mm)
Spindle Motor	Brushless DC motor, Max. 50W	Brushless DC motor, Max. 72W	Brushless DC motor, Max. 72W
Engraving Speed	Up to 2.4 in/sec.	Up to 3.9 in/sec.	Up to 3.9 in/sec.
Spindle Speed	Up to 20,000 rpm	Up to 30,000 rpm	Up to 30,000 rpm
Printing Resolution	N/A	N/A	N/A
External Dimensions	15.5"(W) x 24.3"(D) x 23.3"(H) (393 x 616 x 591mm); When cover is open: 23.56" (W) x 21.5"(D) x 27"(H) (598 x 545 x 685mm)	31"(W) x 28"(D) x 20.5"(H) (795 x 719 x 521mm)	39"(W) x 32"(D) x 20.5"(H) (995 x 820 x 521mm)
Bundled Software	Dr. Engrave EngraveStudio™, 3D Engrave, Virtual MODELA, R-Wear Studio	Dr. Engrave, 3D Engrave, Virtual MODELA, MODELA Player, R-Wear Studio	Dr. Engrave, 3D Engrave, Virtual MODELA, MODELA Player, R-Wear Studio
ADA Raster License Kit	Manual Raster Pen	Auto and Manual Raster Pens	Auto and Manual Raster Pens



To learn about other applications for EGX engravers, visit www.rolanddga.com/engravers

Get social with us.



Imagine. **Roland**[®]