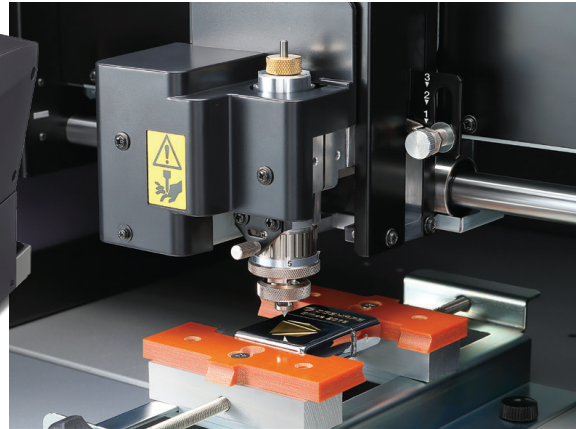
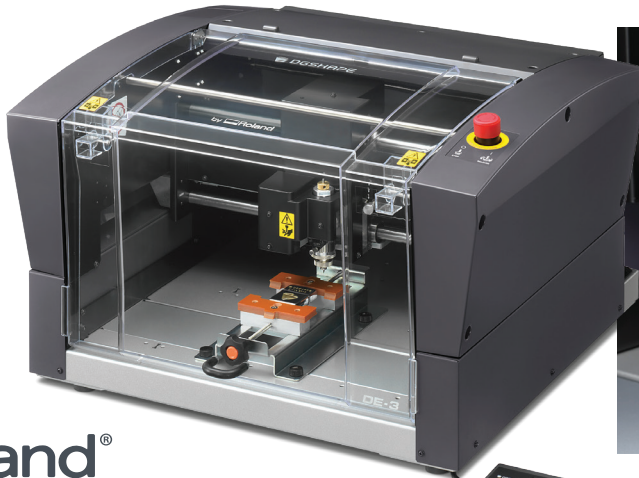


Compact Engraver. Big Results.

Roland Desktop Engraver - DGSHAPE DE-3



Roland®

+ Meet the Roland DGSHAPE DE-3

- Work Table Size: 12.0079" x 9.05512"
- Max Work Area: 12" x 9.1" x 1.6"
- Spindle Speed: 5,000-20,000 rpm
- 1/8" and 11/64" Engraving Tool
- Ethernet Connection: Managed Remotely or by USB
- Maximum Material Thickness: 40 mm

- + The **DGSHAPE DE-3 Desktop Engraver** is a desktop rotary engraver that features laser-pointing technology, Ethernet connectivity, automatic depth regulation and multiple other enhancements. The DGSHAPE DE-3 can effortlessly score and engrave on a wide variety of giftware, signage, trophies, tools and industrial products.

Product Benefits



Laser Pointer. Accurately defines the origin point and displays the engraving path preview on the media.



Enclosed Equipment. Engraving area is completely closed and does not run if lid is lifted. This allows a safe working environment along with an emergency stop button.



Fast and Easy Production. Powered by a 20,000 rpm DC brushless motor, the DE-3 utilizes advanced surface detection along with automatic features to make a quick and simple engraving process.



Panel Control. User can select machine options such as spindle speed and one-touch machine cleaning without the need for computer setup. Additionally, the engraving job data can be sent from the computer and stored in the controller for operation when the PC is not connected.