

MODELA MDX-50

Simply Advanced

Automated 3D milling right from your benchtop.



 **Roland**[®]

New England Academic Representative:

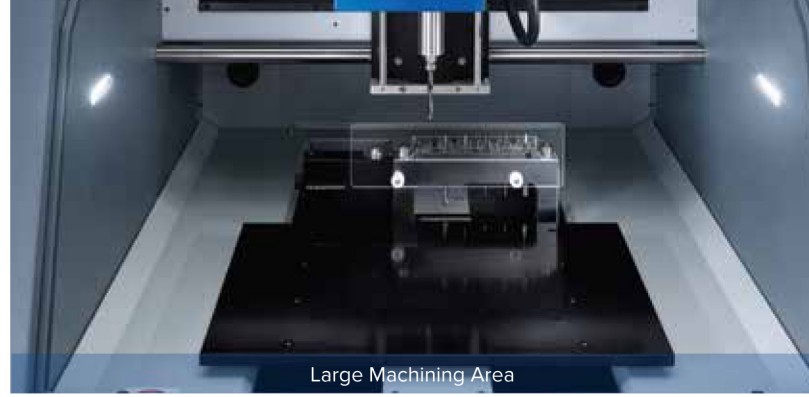


Technology Education Concepts

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Automatic Tool Changer



Large Machining Area



Dust Collection Drawer



Status Light

MODELA MDX-50

Highlights & Specifications

- 5-station Automatic Tool Changer
- Advanced drive system supports dimensional stability to create prototypes with millimeter accuracy
- Large machining area (15.8 (X) x 12 (Y) x 3.9 (Z) in.) plus enhanced machine rigidity and drive mechanics
- Built-in control panel
- Optional Rotary Axis – easily converts the MDX-50 to a 4-axis mill
- Virtual Control Panel (VPanel) – allows users to make changes to milling parameters while the unit is still in operation
- User-friendly SRP Player CAM and ClickMill software included
- Automatic set-up and operation with automated machine calibration and tool length detection
- Supports G-code NC programming language
- Multi-color LED status light and email notification system inform users of machine status
- Built-in debris collection drawer with rail guided safety door for safe and clean production
- Internal LED light for workspace illumination
- Includes Roland's industry-best service and support, plus a comprehensive one-year warranty
- Ideal for use in offices, machine shops and educational environments



For detailed features and specifications, visit www.TECedu.com/MDX-50.

Get social with us.



FOR ADDITIONAL PRODUCT INFORMATION AND FEATURES, OR TO REQUEST A SAMPLE PRINT, CALL 800-542-2307 OR VISIT WWW.ROLANDDGA.COM/MDX50
ROLAND DGA CORPORATION | 15363 BARRANCA PARKWAY | IRVINE, CALIFORNIA 92618-2216 | 800.542.2307 | 949.727.2100

Roland DG's international ISO certifications are your assurance of our commitment to quality products and service.
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Imagine. 

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