Roland MDX-50 SRP Milling Machine

- 5 Position tool changer
- 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
- Status light
- Dust collection drawer
- 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
- Virtual Control Panel (VPanel) – allows users to make changes to milling parameters while the unit is still in operation

MDX-50 (CNC Milling Machine, 15.8" x 12" x 3.9") **$10,995.00**

Live 4th-axis Unit

ZCL-50 4th-Axis unit for the MDX-50 (Rotary 4th Axis, 14.9" x 5.2" working area) **$3,995.00**

CAM software upgrade

Versions include Visualmill, Visualmill for Solidworks, RhinoCAM and Geomagic
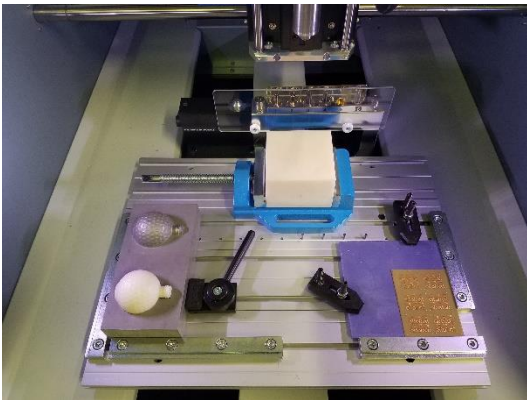

Visualmill CAM Software
3-Axis seat – $1,500.00
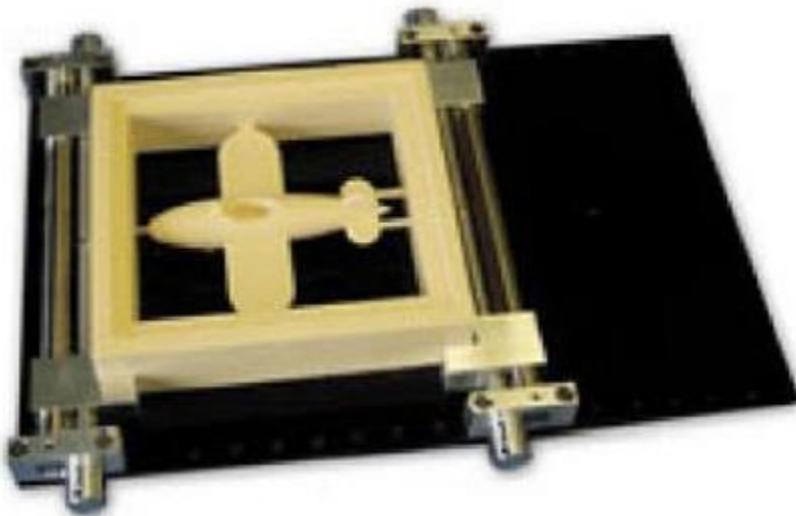4-Axis Seat - $2,500.00
Visualmill Pro - $5,000.00
Visualmill also has versions that run inside of Solidworks and Rhino. Price is the same.

T-slot table MDX-50

CY-50T Clamp Set - $1,295.00 (16" x 12" x 5/8") Includes vice, side cam clamps, top clamps and rails.

CY-SCV - Self-Center Vice **-** maximum work-piece dimensions are X 13.7" (348mm) x Y 7.8" (198mm) **$725.00**

Tooling Kits

Submicron grade carbide cutting tools manufactured with tight tolerances for precision milling. These kits include our most popular sizes in two different lengths. Short reach tooling for small detailed work and long reach tooling for reaching those hard to cut features. **EM-KIT-SR and EM-KIT-LR are both recommended for all cutting needs.**

EM-KIT-SR (Short Reach Tooling Kit, Contains 1/8", 1/16", 1/32", 1/64" Ball / Flat End Mills) **$145.00**
EM-KIT-LR (Long Reach Tooling Kit, Contains 1/4", 1/8", 1/16", 1/32", 1/64" Ball / Flat Long Reach End Mills) **$379.00**

Tool Holders and Collets

ZC-50-1/4 - Collet, 0.25in for MDX-50 - $495.00
ZH-1/4 - Tool Holder, 0.25 inch for MDX-50 – $39.95
ZH-1/8 - Tool Holder, 0.125 inch for MDX-50 - $39.95

Setup and training - $1,200.00 per day