



Heavy Duty. Hard Working. Reliable M4.

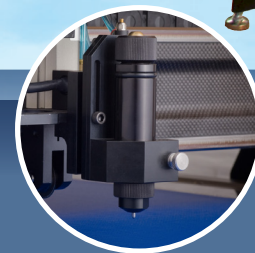
COMPOSITES • LEATHER • INFLATABLES • AWNINGS • UPHOLSTERY • CANVAS • SPA COVERS • WINDOW BLINDS
SAIL MAKING • POOL LINERS • MEDICAL • SPORTS EQUIPMENT • TENTS • MARINE • AEROSPACE • WETSUITES
UNIFORMS • BACKPACKS • FURNITURE COVERS • TENSION STRUCTURES • VINYL • PRINTER BLANKETS
TENT COVERS • WINDOW FILM • PROTECTIVE WEAR



GLCD TOUCH SCREEN
Control at your fingertips.



PATTERNSMITH SOFTWARE
Easy to use cutting software to save time, money and materials.



MULTI-PURPOSE CUTTING TOOLS
Leather, fabrics, composites and more.

Proven Performance

The M4 is factory tested and real world proven. It's built strong to stand up to around the clock production demands. Best of all its surprisingly affordable!

AUTOMETRIX
PRECISION CUTTING SYSTEMS INC.

866-477-5065 (toll free USA)
530-477-5065 International
www.autometrix.com



Simplify your cutting.



TURN-KEY SYSTEM INCLUDES:

Complete Vacuum Table, Carbon Fiber Beam, Multi-Tool Cutting Head, Vacuum Pump, Tool Holders, Blades, Software, Installation, Set-Up, Training, and 1 Year Factory Warranty.

specs

- Accuracy 0.01" per ft (max 0.06")
- Repeatability 0.005"
- Max Acceleration 140 in/s²
- Multi-purpose cutter
- 3 Licenses of PatternSmith
- Carbon fiber beam
- Stepper motors and drives
- Mid-level production
- 46 IPS cutting speed
- Touch pad user interface with joystick
- Accepts optional Heavy Duty Air Drill

dimensions

- ACTUAL CUTTING WIDTHS:
62", 72", 82", 103", 119", and 126" (inches)
or 1.57m, 1.82m, 2.08m, 2.61m, 3.02m, and 3.20m. (Meters)
- ACTUAL CUTTING LENGTHS:
6', 10', 14', 18', 22', 26', 30', 34', 38', 42', 46',
50', 54', 58', 62', 66', 70', 74', 78'. (Feet)
- MACHINE FOOTPRINT:
For overall machine footprint add 22" to the cutting width and 24" to the cutting length.

advantages

- Accurate
- Fast
- Affordable
- Low Cost of Ownership
- Heavy-Duty
- Low Maintenance
- Easy to use
- Reliable
- Any size
- Flexible
- Made in the USA
- Upgradable

M4 requirements

A. AIR COMPRESSOR:
100 PSI (Capable of 5 CFM at 90 PSI)

B. ELECTRICAL REQUIREMENTS:
110 v. / 20 amp circuit
208-240 v. 1 phase / 20 amp circuit
208-240 v. 3phase / 40 amp circuit, or 380-460 v. 3phase / 20 amp circuit

C. PC:
Pentium 4 (or equivalent) processor 2 GHz or greater
512 MB RAM minimum (1 GB recommended).
An available Ethernet port, and USB port.
Hard disk drive with at least 1 GB of free space
SVGA color monitor and compatible color graphics card
Windows compatible. Keyboard and mouse.
RECOMMENDED: Internet connection.



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