Kwik Mark - KM-64

The Kwik Mark is a bench top marking system used to mark materials ranging from hardened tool steels to delicate plastics and even glass. The Kwikmark is self-contained requiring no external PC or control box.

Shown with the optional T-Slot Base

Standard Features

- Compact Flash Card file storage
- Network (Ethernet) & RS-232 connectivity
- Bar code input ready. Job selection and/or data input
- Dual USB Ports
- 12 Key Touch Pad
- Back-lit 4 Line LCD Display
- Flat, machined base for fixture mounting
- Includes Standard IBM Keyboard
- Pre-programmed with iTeach
- Serializing / Date / Time coding.
- Variable data input (bar code scanner or keyboard)
- Straight, angular and arc text line modes
- Mix & Match line types and line styles
- Tag marking setup teaching tools

Dual Mode of Operation

TRADITIONAL:
Setup job on the controller. User will be prompted step by step, for a name, marking info, etc, and job will be saved to internal CF memory card.

OR

EXPRESS TEST:
Just press F1 and type. When the button is pressed, the machine marks what you typed! *Because sometimes there's no reason to save the job.*

Specifications

Marking Area	6" x 4"; 15" Max component height
Column Height	24"
Dimensions	12" wide x 16" deep x 28" high
Machine Weight	52 Pounds
Standard Marking Pin	Carbide, 1/8" diameter, 2.25" long, 90° tip
Construction	Cast aluminum column and base
Power Requirements	90-240 VAC; 80 PSI
Character Sizes	No limitations

Contact Us

Kwik Mark Inc.
info@kwikmark.com

815-363-8268