



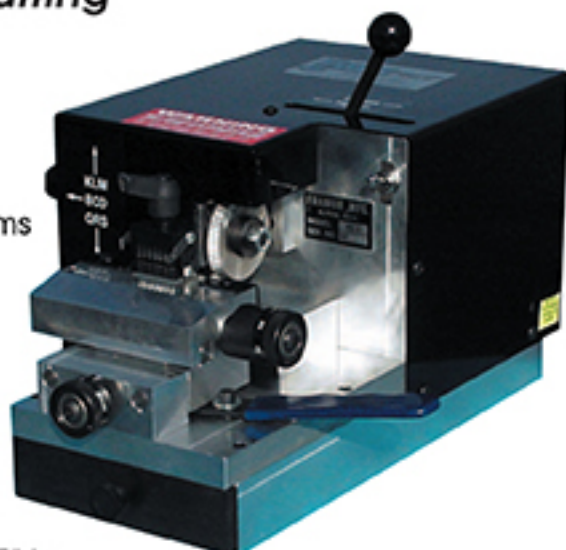
# MBS-KX-1

# High Speed Code Machine

## Revolutionizing High Speed Code Cutting

The MBS-KX-1 is designed to quickly and accurately code cut cylinder keys, and in particular, high security keys. The MBS-KX-1 uses interchangeable depth and space cams to cut just about any cylinder key in use today. The cams take only seconds to interchange, and no adjustment is needed from one manufacturer to the next.

The machine has been tested thoroughly on locks such as Medeco, Assa, Schlage Primus, Kaba PEAKS, Marshall Best Security and Best.



The machine is capable of cutting keys accurate to .0005" in

about fifteen seconds. For interchangeable core type keys, the vise has a built-in tip stop. For others such as Medeco or Schlage, a shoulder stop properly aligns the key.



When switching from one manufacturer to another, simply remove an allen screw to take the cam off of the machine. Reinstall the screw to put the new cam on the machine. Of course, depending on which type of key you plan on cutting, a cutting wheel change may also be necessary. Patented keys such as Medeco KeyMark™ may also need a vise change to properly hold the key.

### Optional Cams for the MBS-KX-1

When purchased, the MBS-KX-1 comes set up for whichever manufacturer you prefer. Additional cams, cutters and vises can then be purchased separately based on your needs. Kits are available for a variety of manufacturers.

The MBS-KX-1 is ideal for institutional locksmiths using only one or two key systems. Locksmiths who do large masterkey systems or routinely cut high security keys will also appreciate the new MBS-KX-1.

### MBS-KX-1

Available with 110V AC or  
12V DC Motor - no upcharge  
220V Motor Available at Extra Charge  
Dimensions: 13" W x 14" D x 13" H  
Weight: Approx. 33 lbs.

A prefix is needed to specify which cams will be on the machine. Please contact MBS to determine the correct prefix. Example: for a MBS-KX-1 with Marshall Best Security cams and cutter for an A2 system, the order number would be MBS-KX1-B2.

