Sharpening scope: In hole, outer annulus, column, trench, taper, end mill, disc cutter, lathe tool, square

shape and diamond cutting tool, gear cutting tool and so on. The working table uses dovetail guide rail or high precision straight line roiling guide rails,good back and

forth movement, high stability, steady bed platform, dexterous operation. Motor can rotate 360° in the horizontal plane, the grinding wheel can be clockwise and anticlockwise

rapidly. When grind different kinds of material's cutter, you can turn the grinding wheel, which can add the safety and reduce the time of replacing and dressing the grinding wheel, adding controllability of cutter grinding. Standard accessory can grind lathe tool, end milling cutter, face and side cutters, hobbing cutters, circular

paper cutters,etc.

Choosing 50E accessory can grind MO-type 4# coning spiral milling cutter, ball cutter, R-shape lathe tool,etc.

Choosing 50K accessory can grind MO-type 4# coning or diameter 3-32mm drill bit, screw tap, etc.

Choosing 50D accessory can grind MO-type 4# coning spiral milling cutter, etc. Choosing 50J thimble, 50B toolbox and so on.

Model	MR-6025
Max. Grinding diameter	250mm
About worktable diameter	350mm
About workable traveling schedule	150mm
Elevating Distance of Wheel head	150mm
Rotating Angle of Wheel head	360°
Grinding head speed	5000RPM
Horse Power and Voltage of Motor	3/4HP,380V
Power	1HP
Inner bore of the grinding work piece	10-50mm
lateral feeding distance	190mm
Workable area	130×550mm
Elevating Distance of Wheel head	160mm

135mm
mo-type 4#
150×16×32mm
730×710×715mm
212kg/222kg
 ★50E grind spiral milling cutter ball end mill,R type lather tool,graver and other taper milling cutter. ★ 50K can grind drill bit ,screw tap,side mill,round bar and so on. ★50D can grind end mill ,side mill and so on. ★50B tablebox ★50J thimble



detail:







