

Machine Name : Double-shaft Vertical mill

Brand : SUMITOMO

Machine Model : 2000

Stock No. : 65349

Ex-factory Date : To be supplemented



Main Technical Parameters:

Worktable diameter :2000mm

Maximum grinding external diameter :2500mm

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Minimum grinding Internal diameter :400mm

Maximum machining height (including tool height 200):700mm

Maximum load: 3,500 kg

Worktable rotation rate (either forward or reverse rotation is acceptable):1-30 minutes -1

Mechanical floor space (the bed surface area required for the mechanical body):7600x6000mm

Mechanical height :5000mm

Machine weight: 55,000 kg

Left grinding head grinding wheel Footage (external diameter x thickness x Internal diameter):450x125x203.2mm

The general waste diameter during grinding :350mm

spindle rotational speed (forward rotation only):1500-2500min-1

Grinding head up and down movement :1090mm

Grinding head rotation Angle : $\pm 15^{\circ}$

Grinding head speed :1-80°/min

To the right from the center of worktable :0mm

To the left from the center of worktable :1950mm

left-right movement speed :1-6000mm/min

Up and down movement speed :1-1500mm/min



