

Machine Name : Tool grinder

Brand : Walter

Machine Model : HELITRONIC BASIC

Stock No. : 485687

Ex-factory Date : 2007



Main Technical Parameters:

X axis maximum travel (longitudinal travel) : 460mm

Y-axis maximum travel (vertical travel) : 320mm

Z-axis maximum travel (transverse travel) : 660mm

Maximum operating speed: 15m/min

Maximum rotation Angle (rotating Worktable) : $\pm 200^\circ$

Maximum grinding wheel diameter: 150mm

Maximum output KAFO power: 7KW

Grinding shaft speed, stepless variable speed: 0-8000 RPM/point

Tool holder diameter: 3-32mm

Full grinding Tool length: 255mm

Tool diameter (horizontal grinding) : 240mm

Maximum Tool length for peripheral grinding: 350mm

Maximum Tool length when grinding end teeth: 280mm

Maximum machining diameter (vertical grinding) for woodworking Tool: 320mm

Tool maximum weight: 20kg



