

CYLINDRICAL GRINDER MACHINE



Model: MA6025

Technical Specification:

Max. swing dia. of work piece	250mm
Max. distance between centers	650mm
Working Surface of table	940*135mm
Max. longitudinal travel of table	480mm
Max. swing angle of table	±60°
Max travel of wheel head cross vertical	230mm
Max. swing angle of wheel head in horizontal plane in vertical plane	360°
Max. swing angle of wheel head in the longitudinal plane in vertical plane:	30°±15
The end taper of the spindle	MT 3
Main motor power	50Hz, 0.75/1.1KW,
The Speed of Grinding wheel	1400/ 2800rpm
The speed of Motor	3050/ 6095RMP
The Motor of Cylindrical grinding attachment	50Hz, 0.12KW
The size of the machine	1460*1102*1240mm
The weight of the machine	1000kg