

GURU MACHINE TOOLS SURFACE GRINDER HSG600 SPECIFICATION 300 X 600

Table Size (mm)		300 x 600
Max. Table Travel (mm) X-axis		625
Max. Cross Travel (mm) Y-axis		310
Magnet Chuck Size (mm)		250 X 600
Magnet Chuck Type		Manual Magnet
Max. Distance From Table To Spindle Centre (mm)		475
Load Capacity of the Machine (KG)		200
Table Speed X-axis (Hydraulic control)		5-20 m/min
Cross Table Y-axis		AC motor with Gear Box
Feed Of Cross Handwheel	Per Revolution (mm)	5
	Per Graduation (mm)	0.05
Feed Of Vertical Handwheel	Per Revolution (mm)	1
	Per Graduation (mm)	0.01
Spindle Motor (H.P.)		2
Spindle Speed (R.P.M.)		2800
Wheel Size (mm)		200 x 20 x 31.75
Hydraulic Station Motor (H.P.)		2
Hydraulic Tank Capacity (litres)		125
Working Pressure (kg/cm ²)		20-25
Z-axis		Manual
Coolant Motor (H.P.)		0.12
Net Weight (Approx.) KG		1400