
SHAPING MACHINE FOLLOW GS320/3 CNC

Ref: GS320/3 CNC FOLLOW



Tech specs

Brand	HELLER
Max. external Diameter	ø 320
Maximum inner diameter	ø 240
Max module	6
Number of teeth	Arbitrario
Max. width of teeth	110
Tool stroke length	120
Vertical Speed (strokes per minute)	100-1000 Continuous
Vertical adjustment length	40
Table power	0-2 Continuous
Vertical radial velocity	0-1000
Diameter of the cutting tool	85
Diameter of the working table	ø 420
Diameter of the work table bore	ø 120
C axis speed	3.5 r/min
Distance between head center to worktable center	-120/300
Distance between center head to table surface	155-315
Main motor power	7.5/11
Total AC power input	29/39
Net weight	9000
Dimensions (length x width x height)	4350x3100x2950

Images

