



Catalogo JPG TOOLS Maquinaria Industrial

B635A shaping

Specification

	B635A
Maximum planing length	350mm
Ram underside to table the maximum distance	330mm
Worktable maximum moving distance(horizontal)	400mm
Worktable maximum moving distance(vertical)	270mm
Leading surface of the planer to bed out of the maximum distance	550mm
The maximum displacement of the ram	170mm
Maximum turning angle of the worktable(no vice)	±90°
Maximum turning angle of the worktable(vise)	±55°
The turret maximum vertical travel	110mm
Ram reciprocating frequency per minute	32,50,80,125times min
	Wheeled round a tooth(vertical) 0.18mm
	Wheeled round a tooth(horizontal) 0.21mm
The ram back and forth a table feed amount	Wheel rotation 4 tooth(vertical) 0.73mm
	Wheel rotation 4 tooth(horizontal) 0.84mm
Electric motor	1.5kw 1400r/min
Carton size	1530×930×1370mm
Net weight	1000kg/1200kg