



SHAPER MACHINE

Model : BC6050



MACHINE SPECIFICATIONS

MAX.SHAPPING LENGTH	:	500mm
MAX.RANGE OF THE BORIZONTAL MOVEMENT OF THE TABLE	:	370mm
MAX.DISTANCE BETWEEN THE RAM BOTTOM AND TABLE	:	525mm
MAX.LENGTH OF THE VERTICAL MOVEMENT OF TABLE	:	270mm
DIMENSIONS OF TABLE TOP(L×W)	:	440×360mm
MAX. STROKE LENGTH OF THE TOOLHEAD	:	120mm
MAX.SWIVEL ANGLE OF THE TOOLHEAD	:	±60°
MAX.SECTION OF TOOL(W×T)	:	20×30mm
NUMBER OF RAM RECIPROCATATION PER MINUTE	:	14-80(no/min)
RANGE OF TABLE FEED — HORIZONTAL	:	0.2-0.25
— VERTICAL	:	0.08-1
WIDTH OF THE T-SLOT FOR CENTER POSITIONING	:	18mm
POWER OF THE MAIN MOTOR	:	3Kw
N.W/G.W	:	1650/1750Kg
OVERALL DIMENSIONS(L×W×H)	:	200×1250×1400mm