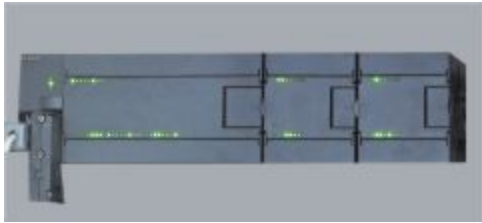


# NANXING CNC BEAM SAW



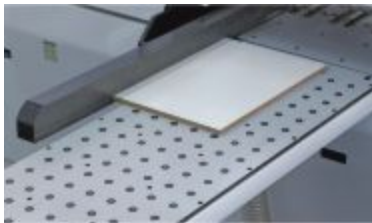
High quality CPU of SIEMENS



Soft touching display menu,  
clear and easy control



Perfect performance of PANASONIC  
servomotor and controlling system  
High precision of worm  
gear box made in Swiss



Ball bearing air float working table for easy feeding



High precision pinion and rack made in Swiss



Perfect feeding plier driven by air

MAIN TECHNICAL DATA	NP330	MAIN TECHNICAL DATA	NP330
Max.Cutting length	3280mm	Drive motor of main saw blade	11kw
Max.Cutting thickness	76mm	Drive motor of saw carriage	1.5kw
Diameter of main saw blade	Φ350mm	Automatic feeding motor	1.0kw (AC Servomotor)
Diameter of main saw spindle	Φ60mm	Total power consumption	15.7kw
Rotation speed of main saw blade	4800rpm	Automatic feeding speed	30m/min
Diameter of scoring saw blade	Φ180mm	Pneumatic pressure	5-7kg/cm <sup>2</sup>
Diameter of scoring saw spindle	Φ30mm	Table height from floor	900mm
Rotation speed of scoring saw blade	6500rpm	Net weight	5500kg
Forward speed of saw carriage(stepless)	9-37m/min	Overall dimensions (L×W×H)	5830×6630×1750mm
Backward speed of saw carriage	67m/min		