

4 Processes side drilling machine-ELE400



Working size	3600*1300*1450 mm	Control system	Lorenchi dual scanning system
Table Height	750mm	Laser sensor	American Banner laser head
X-axis working stroke	0-2800mm	Spindle motor brand	SCs/Huaiiang/Changsheng/Oakmond
Y-axis working stroke	Vertical T1/T2 spindle 0-130mm	Spindle motor power	T1/T2 spindle 3.5KW
	Level T3/T4 spindle 0-50mm		T3/T4 spindle 2.2KW
Z-axis working stroke	0-50mm	Spindle motor speed	18000RP m/min
Maximum board size (length/width/thickness)	2800*1300*50mm	Screen	7-inch touch screen
Drive motor power	750W servo * 3 (Z-axis with band brake)	Inverter	4KW
Rails	#20 square rails	Tool calibration :	Automatic tool sensor calibrator
Pressing height	0-50mm	Air source pressure	0.6MPa/8mm diameter trachea

Empty speed	10-100m/min	Power supply connection	4 * 6 square copper cable
Processing speed	10-80m/min	Working voltage	3P/380V/50HZ/6KW
Main functions: three in one/grooving/various hardware handles, no handles, various invisible parts/scanning code processing			