

■ **KHM-610**



Multifunctional spindle combination
Vertical 6kW automatic tool change spindle+horizontal
6kW * 2 dual spindles\r\nBeveled 6KW * 2 dual
spindles+reverse 0.8kW Ramino spindle



ATC
double-layer 10-post ATC, meeting the fast tool changing
needs of various machining processes;

Key Hole, Slot & Hinge Machine

WOODTECH

Panel Line



Servo moving pressure beam

Servo moving locking reinforced pressure beam, automatically adjusted according to the width of the processed board, safe and fast



Tool alignment instrument

High precision tool setting instrument, automatic tool setting, convenient and fast



Thickness measurement

Automatic thickness measurement, more accurate hole positioning



Dust conveying device



Security fence

Fence design to ensure safety



Small board pressing device (Option)

Minimum pressing plate size: 200L * 30W mm, meeting the requirements of narrow plate processing (Oblique cutting min. of 200 * 50mm)

MODEL	KHM-610
Control System	Bus system
Drive System	1kWx3+0.75kWx2
Work piece length	200~3100mm
Workpiece width	³ 150 mm (vertical spindle processing)/ ³ 350 (horizontal spindle processing)
Workpiece thickness	10~60mm
Vertical Y direction processing range	£230mm
Horizontal drilling depth	£150mm
Crossbeam movement range	0-300mm
Vertical spindle motor power	6kW
Horizontal spindle motor power	6kWx2
Incline motor power X-axis	6kWx2+0.8kWx1
maximum moving speed	60m/min
Spindle saw speed	0~18000RPM
Total Power	37.17kW
Dimensions(LXWXH)	5800X2300X1900mm
Number of vacuum outlets	Ø150X2
Voltage	415V/50Hz/3P