

■ **KHM-660B**



Key Hole, Slot & Hinge Machine for doors

WOODTECH

Panel Line



PC intelligent control system



Simultaneous processing of left and right spindles



Vertical spindle(left side)



Horizontal spindle(left side)



Horizontal spindle(right side)



Processing effect



Option(KHM-660B)

MODEL	KHM-660B
Max working size	3000X1200mm
Min. working size	1800X300mm
Processing thickness	30-60mm
Power of X/Y/Z axis servo motor	1.5Kw
Door lock vertical spindle 1	6 kw (ER32)
Door lock vertical spindle 2	1.5kw(ER20)
Door lock horizontal spindle 1	6Kw(ER32)
Door lock horizontal spindle 2	1.5Kw(ER20)
Door lock horizontal spindle 3	0.75Kw(ER20)
Hinge Horizontal Spindle 1	6Kw
Hinge Horizontal Spindle 2	1.5Kw
Hinge Horizontal Spindle 3	0.75kW
Working Pressure	6 Bar
Air Pressure	300L
Overall size(LXWXH)	5585X3280X2093mm
Total power	35.3kW
Voltage	415V/50Hz/3P

FUNCTIONS

Heavy-duty door leaf processing equipment is used for processing door leaf lock holes, lock slots, and hinge slots. One machine can be used for multiple purposes, reducing the labor intensity of operators and improving equipment operation safety.