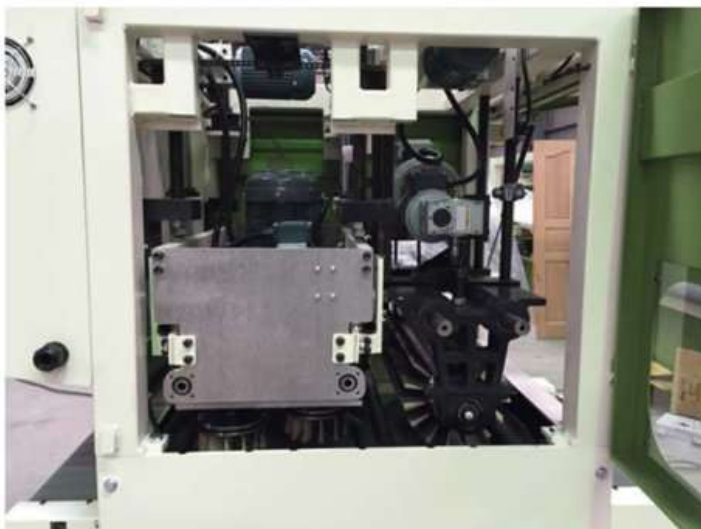


It can be used cabinet doors, drawer front, frames, doors, shutters and other irregular surface or three-dimension parts in one process and before painting or after !

Working width : 600, 900, 1300 mm
 Horizontal head : 3 Hp
 Oscillating : ¼ HP
 Lifting motor : ¼ HP
 2 Row Disc Head: 3 HP
 Oscillation : ¼ Hp
 Lifting motor ; ¼ HP
 Conveyor motor : 1HP



- * The Horizontal Head Speed by VFD
- * The 2 Row Head Speed by VFD
- * The Oscillation speed by VFD
- * The feed conveyor speed by VFD
- * 2 row disc head up & down is synchronous and control by electrical device
- * For the sanding height, it's adjust the position of the conveyor table by handle when can imperceptible adjust the sanding head by electrical
- * Min work piece length: 406mm (with hold down rollers)
- * The main frame is fabricated of heavy steel plate and ribbed to minimize vibration & deflection



PLC Control Panel

Note :

Due to keeping innovation,
 the specification and
 Machine pictures or color
 are subject to alteration
 without notice!