

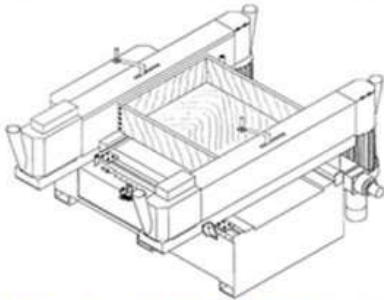


PW-120H

Double End Oscillating Belt Edge Sander (Drawer & Case Sander)

DESIGN FEATURES :

- Max. working length and working width to 1200mm, with adjustable guide roller (extensions available on request)
- Max. working thickness to 250mm with oscillating belt for superior finishing
- Powerful main motor : 7.5 Hp x 2
- Centralized individual control panel and roller for easy moving
- Digital readout for sizing set-up. Right side sanding unit control by separate motor and smooth traverse through "THK" linear slide way. Left side sanding unit pneumatically controlled by pedal with hydraulic stabilizer.
- With single side aluminum table for regular on side edge sanding.
- Ampere gauge for each sanding unit
- Lubrication oil pump for moving screw shaft



PW-12H



CENTRALIZED INDIVIDUAL CONTROL PANEL WITH DIGITAL READOUT FOR SETTING SIZE, AMPERE GAUGE PREVENTS OVERLOAD OF SANDING JOBS.



ELECTRIC DRIVING MOTOR WITH PRECISION WORM SCREW FOR MOVING RIGHT SIDE SANDING UNIT.

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



SINGLE SIDE ALUMINUM TABLE FOR NORMAL OSCILLATING EDGE SANDING JOBS