



MODEL
WB-922C

WIDE BELT SANDER

A wide belt sander is a woodworking machine used to sand large, flat surfaces by passing the workpiece through a series of abrasive belts for a smooth, uniform finish.

FEATURES

- Two sanding heads:
 - First Head: Rubber contact drum with 220mm diameter drum.
 - Second Head: Combination head with 125mm diameter drum and 45mm wide pad.
- Electronic belt tracking for optimum belt life and sanding results.
- Ammeter for load monitoring to ensure the proper amount of material is removed according to the selected grit.
- Disc brake on the main motor allows for faster belt changes.
- Automatic thickness calibration device.
- Material thickness limiter
- Pneumatic belt tensioning with quick-release outboard support to facilitate fast belt changes.
- 4 x Table raising jackscrews.
- Interlocks are located on all access doors.



SPECIFICATIONS

Sanding Belt Size	940 x 1900mm
1st Working Unit Motor	15HP
2nd Working Unit Motor	15HP
Feed Motor	2HP
Rise & Fall Motor	0.25HP
Working Width	900mm
Working Thickness	4 – 150mm
Feed Speed by Inverter	4.5 – 15m/min
Table Height	950mm
Infeed Rollers	2 x Steel Infeed Rollers
Outfeed Rollers	2 x Steel Outfeed Rollers


WB-1322C

WB-922C

Specifications	Wide Belt Sander	Wide Belt Sander
Sanding Belt Size	1340 x 1900mm	940 x 1900mm
1st Working Unit Motor	25HP	15HP
2nd Working Unit Motor	20HP	15HP
Feed Motor	2HP	
Rise & Fall Motor	0.25HP	
Working Width	1300mm	900mm
Working Thickness	4 – 150mm	
Feed Speed by Inverter	4.5 – 15m/min	
Table Height	950mm	
Infeed Rollers	2 x Steel Infeed Rollers	
Outfeed Rollers	2 x Steel Outfeed Rollers	