Reaching New Heights in Production!





37" Single Drum
6" Contact Drum
Dual Spring Loaded pinch rolls
Electronic Abrasive Belt Tracking



1000 Series

1-3 Working Units

13" - 43" work widths

3.5" - 8" Contact Drums

Non-woven Barrel Brush/ Discs/Drums

6"-8" Abrasive Strip/Wire Discs



2000 Series

1-4 Working Units

19" - 52" Working widths

6"-16" Contact Drums

Non-woven Barrel Brush/ Discs/Drums

6"-12" Abrasive Strip/ Wire Discs



3000 Series

1-5 Working Units

25" - 82" Working Widths

6" - 18" Contact Drums

Non-woven Barrel Brush/ Discs/Drums

6"-12" Abrasive Strip/Wire Discs



- 1000, 2000, 3000 Series machines available wet or dry.
- Variable Frequency Drives for all working units available
- Fixed Pass line height available on 3000 Series
- Top & Bottom machines available in 2000 and 3000 Series

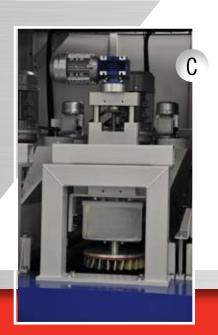


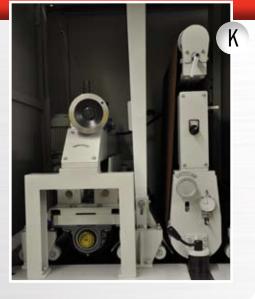
High-quality production sanding machines for processing wood, metal and composite products.











Picture A: Barrel brush head with variable speed and oscillation

Picture B: Contact drum sanding head with cam adjustable head to accommodate varying belt thicknesses

Picture C: Single row cup brush with variable rotation speed and oscillation speed. Reversing capability allows for two-sided abrasives to help control crosscontamination of parts.

Picture D: Dual cup brush heads facilitate faster throughput and greater edge break of interior and exterior part edges

Picture E: Disc brake on all main motors promotes safety by allowing the machine to stop quickly in case of emergency

Picture F: Infeed extension roller table assists operator in feeding large parts through the machine













Picture G: Dual spring-loaded pinch rolls with micro adjustment are positioned before and after sanding heads to minimize slippage and produce consistent results

Picture H: Clean layout of electrical panel with numbered wires and detailed schematic of layout in manual allows for technical assistance via toll-free number to minimize downtime

Picture I: Centralized control panel with user-friendly layout of color-coded buttons and load meters to allow operator to easily control machine

Picture J: Abrasive belt tracking system that uses photo eye to sense abrasive belt and automatically align the belt on sanding head for consistent wear of abrasive belts

Picture K: Contact drum with barrel brush head which allows for dross/burr removal with superior finish



