

KALAMAZOO
INDUSTRIES, INC.



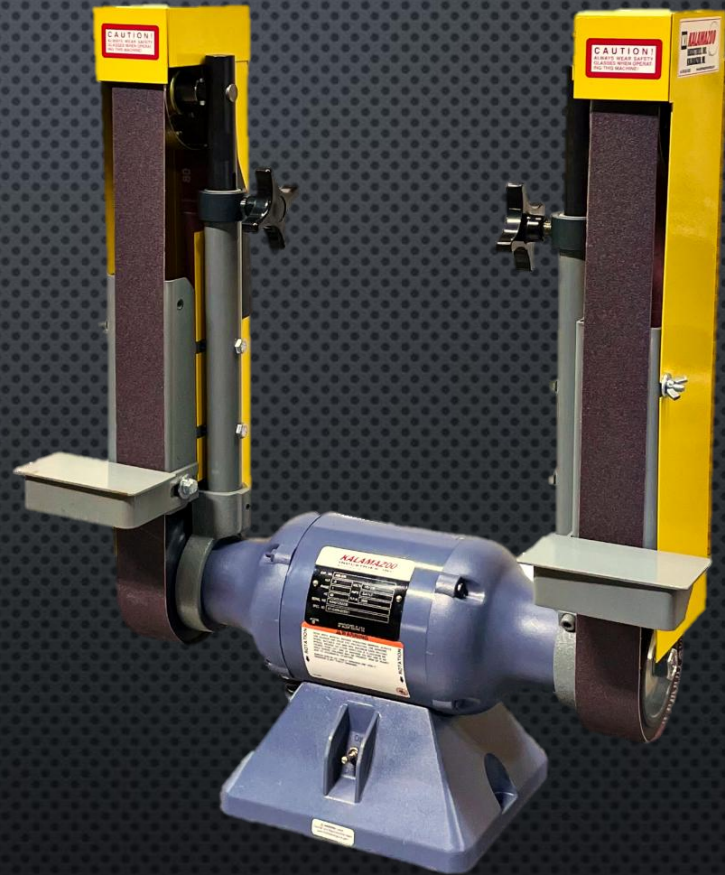
DUAL-BELT VS SINGLE-BELT SANDING: PRODUCTIVITY GAINS WITH THE 2SK2

For shop owners seeking greater throughput, precision, and efficiency.

KALAMAZOOIND.COM | (269) 382-2050 | MADE IN USA

WHY THE 2SK2 MATTERS

IN TODAY'S COMPETITIVE MANUFACTURING ENVIRONMENT, PRODUCTIVITY AND FINISH CONSISTENCY ARE CRITICAL. THE KALAMAZOO 2SK2 DUAL-BELT COMBINATION SANDER ENABLES SHOPS TO PERFORM COARSE AND FINE SANDING OPERATIONS IN ONE SETUP—SAVING TIME, IMPROVING THROUGHPUT, AND ENHANCING QUALITY.



THE DUAL-BELT ADVANTAGE

Two independent 2" × 48" belt heads for coarse and fine sanding.

Eliminates downtime from belt changes.

Boosts parts-per-hour production rates.

Built for fabrication, toolrooms, and maintenance departments.



CUTTING CHANGEOVER TIME

Traditional single-belt machines lose 5–7 minutes per belt change.

The 2SK2 enables instant switching between roughing and finishing.

Saves up to an hour per shift in changeover time.

Maximizes operator efficiency and workflow.



SUPERIOR SURFACE FINISH & CONSISTENCY

Independent belt tracking ensures even wear and consistent results.

Produces uniform finishes on steel, aluminum, and cast materials.

Reduces rework and improves first-pass quality.

Ideal for precision components and surface-critical operations.



VERSATILITY ACROSS MATERIALS

Perfect for wood, steel, aluminum, and cast materials.

Dual belts prevent cross-contamination between ferrous and non-ferrous metals.

Designed for light to medium-duty stock removal and precision finishing applications.

Replaces multiple single-purpose sanding stations.



RETURN ON INVESTMENT

Dual belts share workload, extending abrasive life.

Reduces consumable costs and machine downtime.

Compact footprint saves floor space and energy.

Typically pays for itself within the first year of operation.



OPERATOR EFFICIENCY & SHOP INTEGRATION

Compact design fits easily into lean manufacturing layouts.

Simple belt changes and dual dust ports improve ergonomics and air quality.

Consistent pressure control reduces operator fatigue.

Keeps production lines moving efficiently.



BOOST YOUR SHOP'S PRODUCTIVITY TODAY

See how the Kalamazoo 2SK2 can transform your workflow:



Call: (269) 382-2050



Visit: kalamazooind.com



Engineered for performance. Built for endurance.

Trusted by fabricators, machinists, and maintenance teams nationwide.

