

## S14D Dry Vertical Abrasive Belt Sander – S14D Power • Precision • Productivity

Upgrade your shop's finishing and removal capability with the Kalamazoo S14D. Engineered for industrial environments, this machine delivers strength, speed, and reliability. Built to run all day, every day.

## **How the S14D Increases Productivity:**

- Decrease cycle times with rapid stock removal
- Quick belt changes reduce downtime
- Consistent quality minimizes rework
- Scalable output supports production growth
- Lower cost per part by improving efficiency



Features	Description
Belt Size	14" × 103" — handles large surface areas with ease
Motor / Power	20 HP, 3-phase TEFC motor — built for continuous production
Belt Speed	≈3,400 SFPM — aggressive removal + fine finishing
Tensioning System	Air tensioning (0–55 PSI) for rapid belt changes
Controls & Tracking	24 V magnetic controls with jog, one-knob tracking
Work Surface & Tilt	14" × 32" cast iron table, tilts via 14" × 18" range, 14.5" × 36" steel platen
Dust Management	6" dust port compatible with shop collection systems
Material Compatibility	Metals, composites, wood, castings, weld cleanup, deburring, flat work
Industries Served	Fabrication, aerospace, automotive, energy, foundries, knife mfg.

## **Production Upgrade**

- From deburr to finish—one machine, one move.
- Get the S14D working for you.
- (269) 382-2050 kalamazooind.com

